OBLED80FM

FULL MOTION MOUNT FOR LED TVS

OBLED80FM = L2-OM1100407-CON-062811vC

Instruction Manual / Manual de instrucciones

VERSION C

Reduce.Reuse.Recycle

ON WALL
SOBRE LA PARED

IN WALL
DENTRO DE LA PARED

HAVE A SMARTPHONE?/ ¿TIENES UN TELEFONO INTELIGENTE?

Scan this QR code with your Smartphone to see a short installation video. This installation video is for demonstration purposes only. Please refer to this manual for complete instructions.

Escanear este codigo QR con su teléfono inteligente para ver un corto video de instalación. Este video de instalación es con proposito de demostracion. Consulte el manual para completar las instrucciones.

Max screen size: 60”
Max weight 80 lbs – 36.3 KG

CAUTION: DO NOT EXCEED MAXIMUM LISTED WEIGHT CAPACITY. SERIOUS INJURY OR PROPERTY DAMAGE MAY OCCUR!

c UL us LISTED

ISSUES/QUESTIONS? / ¿PREGUNTAS?

STOP
PARADA

Before you return this product to Sam’s Club, please let us help you. You can reach us by phone 24/7 at 877.PLUGD.IN (877.758.4346).

Antes de devolver este producto al Sam’s Club, por favor, déjenos ayudarle. Usted puede contactarnos por teléfono 24/7 llame al 877.PLUGD.IN (877.758.4346).

For Installation Assistance
Sam's Club® Tech Experts
1.877.758.4346 (Toll Free)

WARNING!

SEVERE PERSONAL INJURY AND PROPERTY DAMAGE CAN RESULT FROM IMPROPER INSTALLATION OR ASSEMBLY. READ THE FOLLOWING WARNINGS BEFORE BEGINNING.

If you do not understand the instructions or have any concerns or questions, please contact us 24/7 at 877.PLUGD.IN (877.758.4346).

Do not install or assemble if the product or hardware is damaged or missing. If you require replacement parts please call 877.PLUGD.IN (877.758.4346).

FOR WALL MOUNTED PRODUCT: This product has been designed for use on a vertical wall constructed of wood studs or solid concrete. Wood studs being defined as a wall consisting of a minimum of 2" x 4" studs with a maximum of 24" stud spacing and a minimum of 16" stud spacing with a maximum of ½" inch of wall covering (drywall, lath, plaster). For safe installation, the wall you are mounting to must support 4 times the weight of the total load (flat panel and wall mount). If not, the surface must be reinforced to meet this standard. The installer is responsible for verifying that the wall structure/surface and the anchors used in the installation will safely support the total load. Do not use this product for any application other than those specified by OmniMount.

This product may contain moving parts. Use with caution.

DO NOT EXCEED THE MAXIMUM WEIGHT CAPACITY FOR THIS PRODUCT.

¡ADVERTENCIA!

LA INSTALACIÓN O EL MONTAJE INAPROPIADOS PUEDEN PROVOCAR LESIONES, DAÑOS MATERIALES O INCLUSO LA MUERTE. ANTES DE COMENZAR, LEA LAS SIGUIENTES ADVERTENCIAS.

Si las instrucciones no le resultan claras o si tiene alguna duda o pregunta, comuníquese con un instalador calificado. Si el producto o el hardware está dañado o no se le envió alguna pieza, no realice la instalación ni el montaje. Si necesita piezas de repuesto, comuníquese con el servicio de Atención al cliente llame al 877.PLUGD.IN (877.758.4346).

PARA MONTAJE EN LA PARED: Este producto está diseñado para ser instalado en paredes verticales con paneles de madera u hormigón. Se define a los paneles verticales como una pared que consiste de un mínimo de paneles de 5 x 10 cm con un espacio entre paneles máximo de 60 cm y un espacio mínimo entre paneles de 41 cm, con un máximo de cobertura de pared (hoja de yeso, listón, yeso) de 13 mm. Para realizar una instalación segura, la pared elegida debe ser capaz de soportar 4 veces el peso de la carga total (montaje plano del panel y de la pared). De lo contrario, deberá reforzar la superficie para que cumpla con este requisito. El instalador es el responsable de comprobar que la estructura/superficie de la pared y los tacos que se utilizan en la instalación soporten la carga total de manera segura.

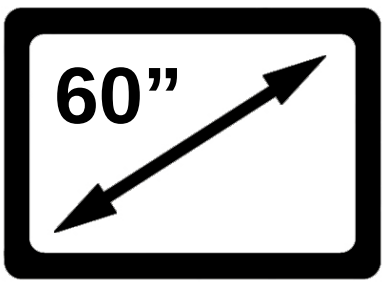
Este producto puede contener componentes móviles. Úselo con precaución.

NO EXCEDA LA CAPACIDAD DE PESO MÁXIMA PARA ESTE PRODUCTO.

MAXIMUM WEIGHT CAPACITY MÁXIMA CAPACIDAD DE PESO	POUNDS (LBS) / KILOGRAMS (KG) LIBRAS (LB) / KILOGRAMOS (KG)	MAXIMUM SCREEN SIZE TAMAÑO DE PANTALLA MÁXIMO
COMPLETE UNIT	80 (LBS) / 36.3 (KG)	60 in. (152.4 cm)

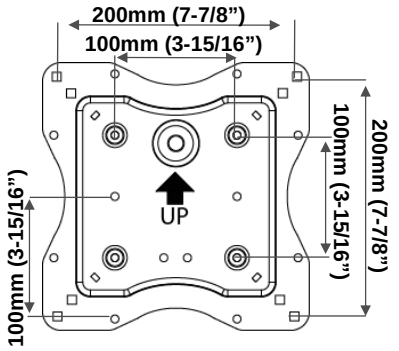
USE WITH FLAT PANELS LARGER THAN THE MAXIMUM WEIGHT AND/OR SCREEN SIZE MAY RESULT IN INSTABILITY CAUSING POSSIBLE INJURY.

EL USO DE LA MONTURA CON TELEVISORES MÁS GRANDES QUE EL PESO O EL TAMAÑO MAXIMO PUEDEN PROVOCAR LA FALLA DE LA MONTURA Y PROVOCAR LESIONES.

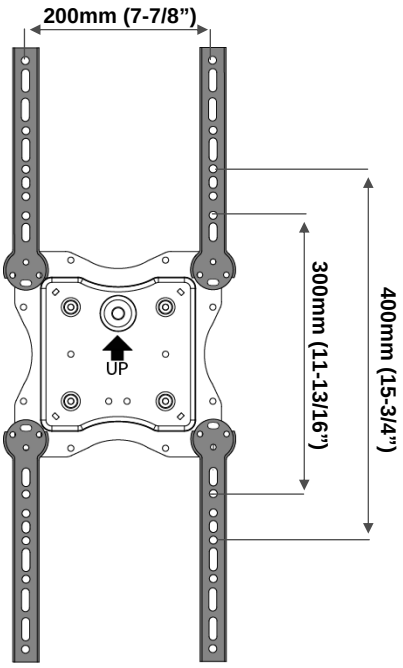


MOUNTING CONFIGURATION APPENDIX
APÉNDICE DE LA CONFIGURACIÓN DEL MONTAJE

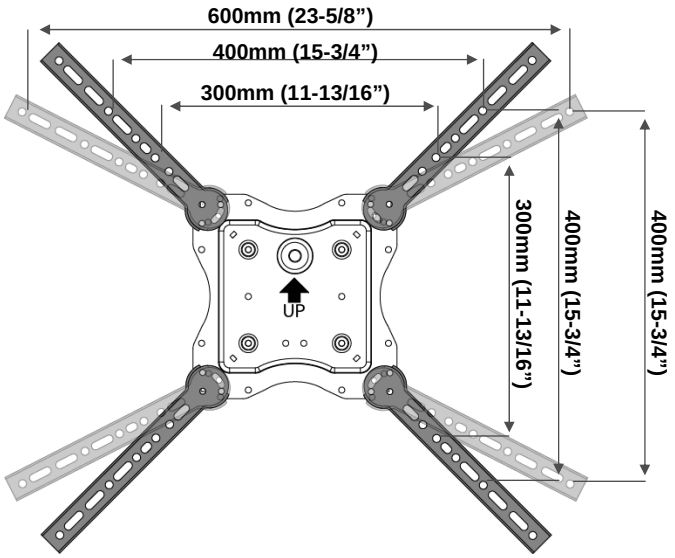
CONFIGURATION 1
CONFIGURACIÓN



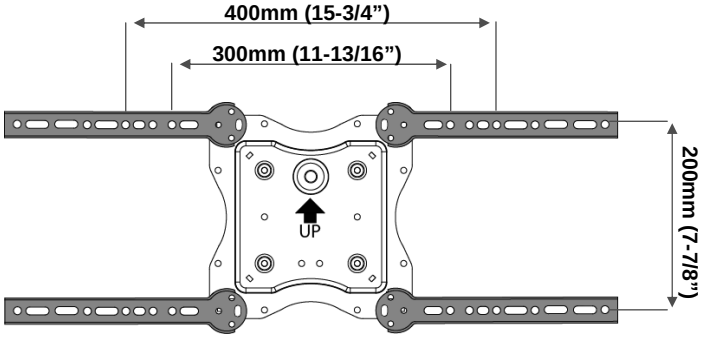
CONFIGURATION 2
CONFIGURACIÓN



CONFIGURATION 3
CONFIGURACIÓN



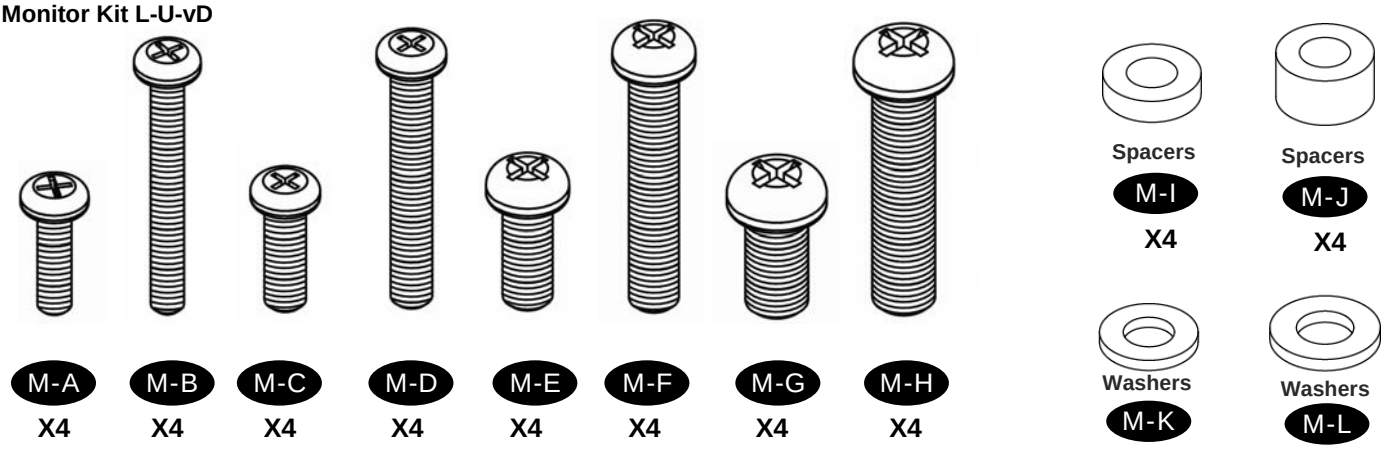
CONFIGURATION 4
CONFIGURACIÓN



CONTENTS / CONTENIDO

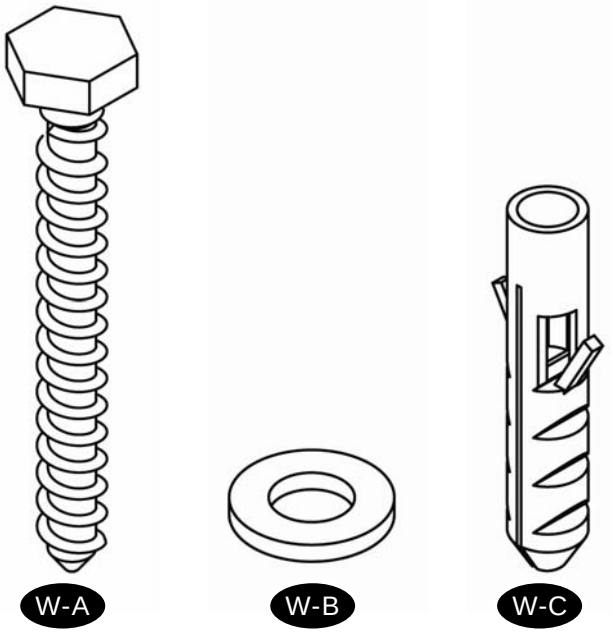
SCREW / HARDWARE PACK FOR TV / TORNILLOS / KIT PARA LA TV

Monitor Kit L-U-vD



SCREWS/HARDWARE PACK FOR WALL

Wall Kit 516-4vC

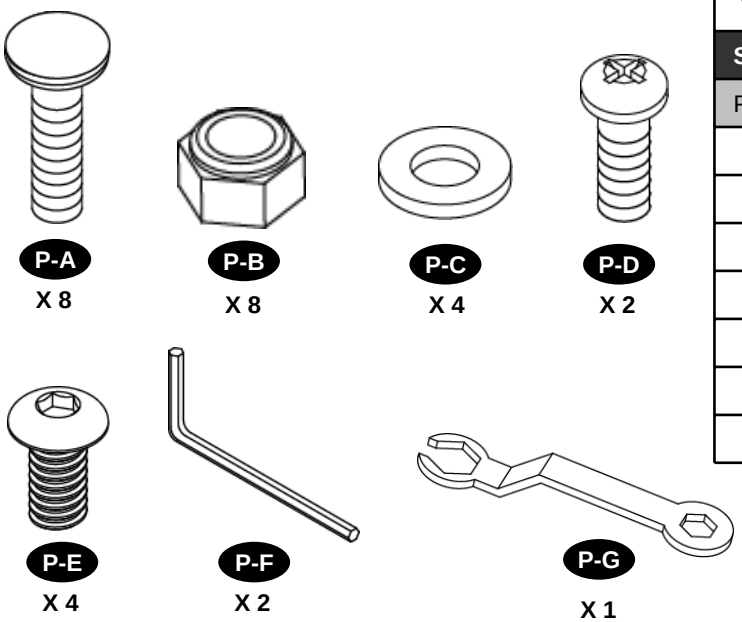


Screws / Hardware for Flat Panel (Monitor Kit L-U-vD)		
Part #	Qty	Description
M-A	4	Philips screws M4 x 15mm
M-B	4	Philips screws M4 x 30mm
M-C	4	Philips screws M5 x 15mm
M-D	4	Philips screws M5 x 30mm
M-E	4	Philips screws M6 x 15mm
M-F	4	Philips screws M6 x 30mm
M-G	4	Philips screws M8 x 15mm
M-H	4	Philips screws M8 x 30mm
M-I	4	Round Spacers: M6-M8 x 5mm
M-J	4	Round Spacers: M6-M8 x 10mm
M-K	4	Round Washers: M4-M5
M-L	4	Round Washers: M6-M8

Screws / Hardware for Wall Mounting (Wall Kit 516-4vC)		
Part #	Qty	Description
W-A	4	Lag Bolts (8mm x 65mm)
W-B	4	Steel Washer (18mm x 8.5mm x 1.5mm)
W-C	4	Wall Anchor (10mm OD x 8mm ID)

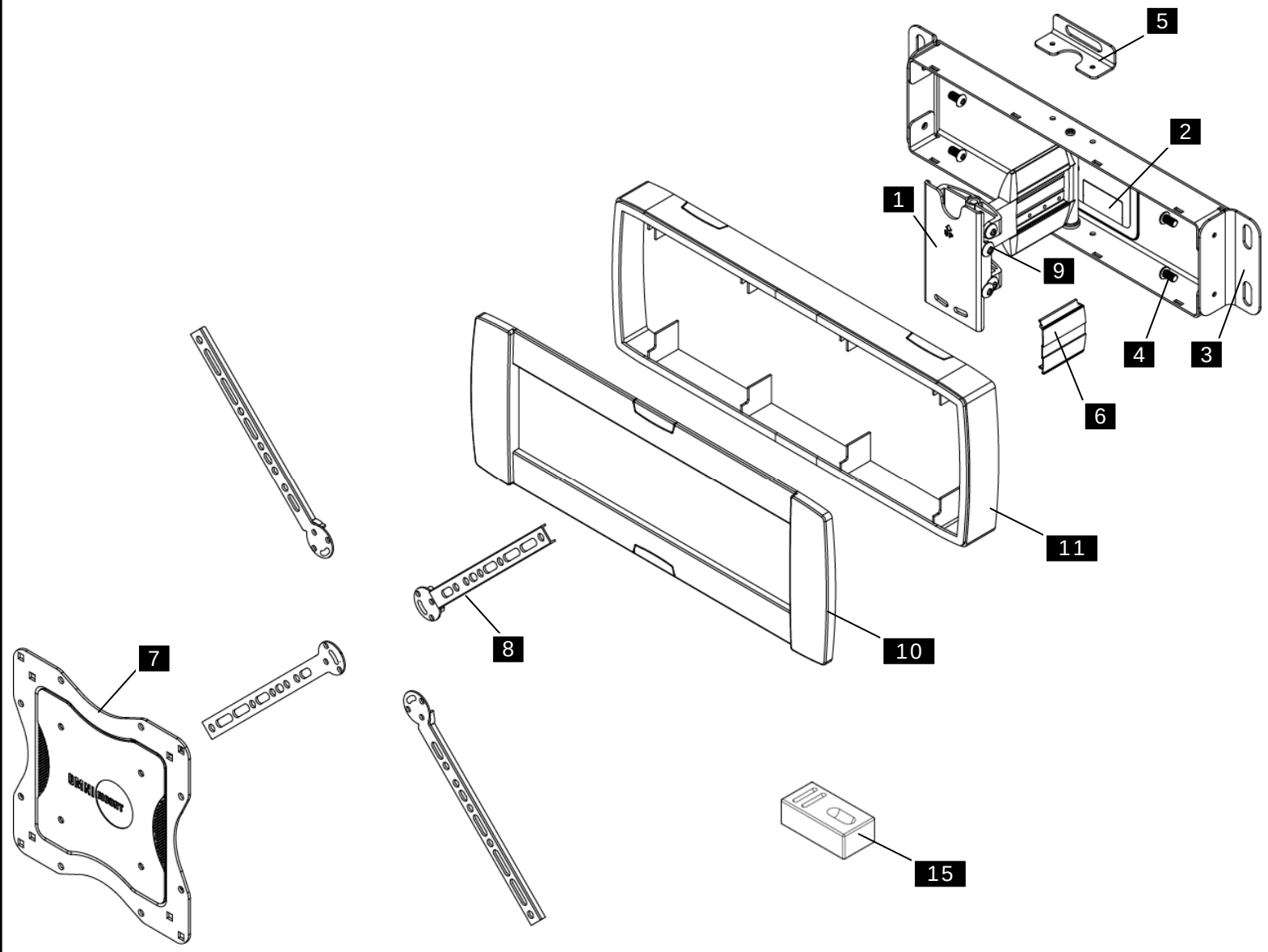
SCREW / HARDWARE PACK FOR PRODUCT

OM1100407vA



Screws / Hardware for Product (OM1100407vA)		
Part #	Qty	Description
P-A	8	M6 Carriage Bolt
P-B	8	M6 Nylon Lock Nut
P-C	4	M6 Washers
P-D	2	M5 Phillips Screw
P-E	4	M5 Button Head Screw
P-F	2	3mm Allen Wrench
P-G	1	Wrench

CONTENTS / CONTENIDO



CONTENT		
Part #	Qty	Description
1	1	Wall Plate / Arm Assembly
2	1	Rear Cable Management Cover
3	2	End Plate
4	4	M5 Button Head Screws
5	2	Top & Bottom Plate
6	1	Arm Cable Management Cover
7	1	Flat Panel Plate
8	4	Extension Adapter
9	8	Tilt Tension Screw
10	1	Wall Trim
11	1	Trim Spacer (Not needed for IN WALL installation)
12	1	Double Wood Stud / Solid Concrete Wall Template (On Wall)
13	1	Double Wood Stud Wall Template (In Wall)
14	1	Single Wood Stud Wall Template
15	1	Stud Finder / Level

CAUTION

BEFORE CUTTING HOLES IN DRYWALL:
Your wall may be acting as a fire break, cutting holes in it can compromise the effectiveness of this barrier. Before cutting a hole in your fire break, please consult with your local building regulatory authority, or a qualified installation expert for building codes and regulations regarding this form of installation.

RUNNING CABLES AND CORDS IN WALL:
High voltage cables and other utilities might be routed behind your fire break so use caution before cutting. In the event you come across high voltage cables, or do not know how to locate these cables, stop and contact your local building regulatory authority, or a qualified electrician for building codes and regulations regarding this type of installation. Per NEC Article 400.8 routing power cables through or between walls is prohibited. For a complete list of low voltage signal cables that can be routed into or through your wall, please refer to NEC Article 725/CEC Section 16.

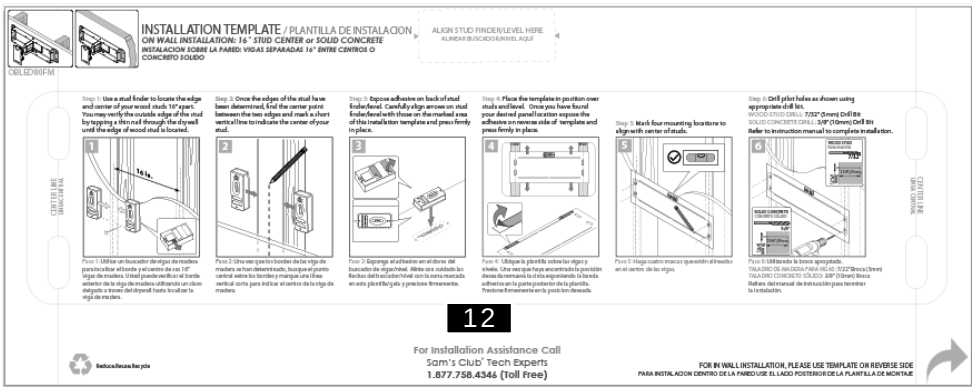
INSTALACION DE CABLES DENTRO DE LA PARED:
Cables de alto voltaje u otros servicios podrían estar instalados detras de la pared. Por lo tanto, debe de ser cuidadoso al momento de cortar la pared. Si durante la operación encontráse cables de alta tensión ó si tuviese dudas de como localizar éstos cables entonces contácte a la autoridad local de construcción o a un electricista calificado para obtener los códigos de instalación y las normas de instalación para este tipo de instalación. Según el artículo NEC 400.8 guíar cables de energía a través de la pared es prohibido. Para una lista completa de cables de bajo voltaje que pueden ser guíados dentro de la pared revise el Artículo NEC 725/CEC Sección 16.

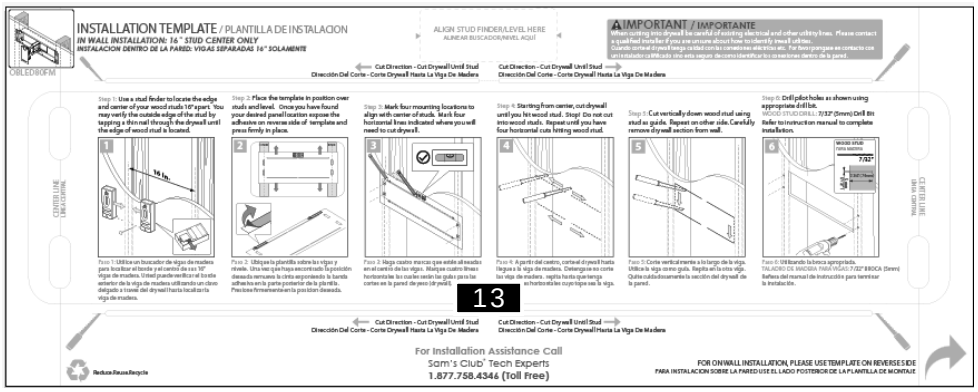
ANTES DE CORTAR LA PARED DE DRYWALL (YESO):
Su pared actúa como un protector contra el fuego, el corte de la pared podría comprometer la efectividad de protección. Antes de cortar la pared consulte con la autoridad local de construcción o con un instalador certificado acerca de los códigos de construcción y regulaciones.

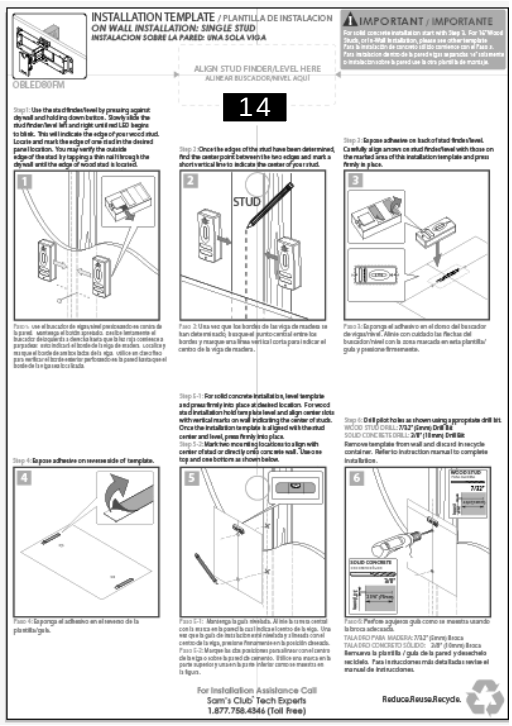
IMPORTANT! / ¡IMPOTARNTE!

Please be sure you have followed all steps on the installation template before proceeding further with this instruction manual. If you have completed the installation template correctly, you should have holes drilled into either wood studs, or solid concrete.

Asegurece que usted haya seguido todos los pasos de la plantilla de instalación antes de proseguir con este manual de instrucción. Si usted ha seguido los pasos la plantilla de instalación correctamente, usted debera de tener agujeros perforados en la viga de madera, o concreto sólido.


INSTALLATION TEMPLATE / PLANTILLA DE INSTALACION
ON WALL INSTALLATION: 16" STUD CENTER or SOLID CONCRETE
INSTALACION SOBRE LA PARED: VIGAS SEPARADAS 16" ENTRE CENTROS O CONCRETO SOLIDO
ALIGN STUD FINDER/LEVEL HERE
ALINEAR BUSCADOR/NIVEL AQUÍ
OBLED80FM
12
For Installation Assistance Call
Sam's Club® Tech Experts
1.877.758.4346 (Toll Free)
FOR IN WALL INSTALLATION, PLEASE USE TEMPLATE ON REVERSE SIDE
PARA INSTALACION DENTRO DE LA PARED USE EL LADO POSTERIOR DE LA PLANTILLA DE MONTAJE

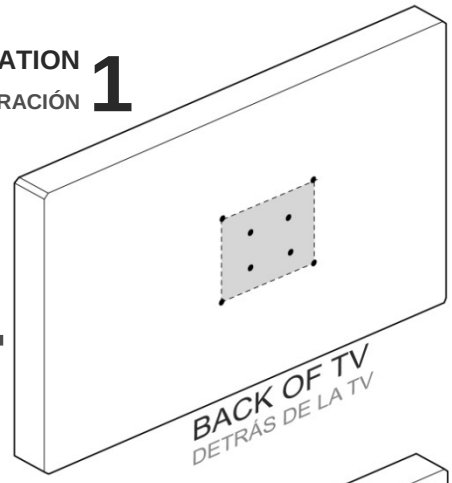

INSTALLATION TEMPLATE / PLANTILLA DE INSTALACION
IN WALL INSTALLATION: 16" STUD CENTER ONLY
INSTALACION DENTRO DE LA PARED: VIGAS SEPARADAS 16" SOLAMENTE
ALIGN STUD FINDER/LEVEL HERE
ALINEAR BUSCADOR/NIVEL AQUÍ
IMPORTANT / IMPORTANTE
OBLED80FM
13
For Installation Assistance Call
Sam's Club® Tech Experts
1.877.758.4346 (Toll Free)
FOR ON WALL INSTALLATION, PLEASE USE TEMPLATE ON REVERSE SIDE
PARA INSTALACION SOBRE LA PARED USE EL LADO POSTERIOR DE LA PLANTILLA DE MONTAJE

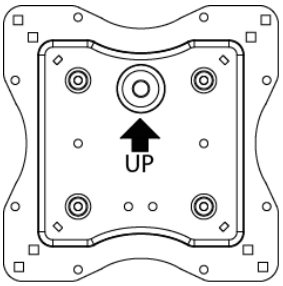


STEP 7: Match mounting configuration with mounting holes on back of flat panel using flat panel plate (Part #7) and extension adapters (Part #8). IMPORTANT! Flat panel plate (Part #7) must be centered between mounting holes.

PASO 7: Ulitizando la laca de la television (Parte #7) ubique los agujeros detras de la television. Si los agujeros tienen una ubicacion mayor a los 200mm x 200mm entonces debera de utilizar las extensiones (Parte #8). IMPORTANTE! La placa de la television (Parte #7) debera de estar centrada respecto a los agujeros del televisor.

CONFIGURATION 1
CONFIGURACIÓN 1





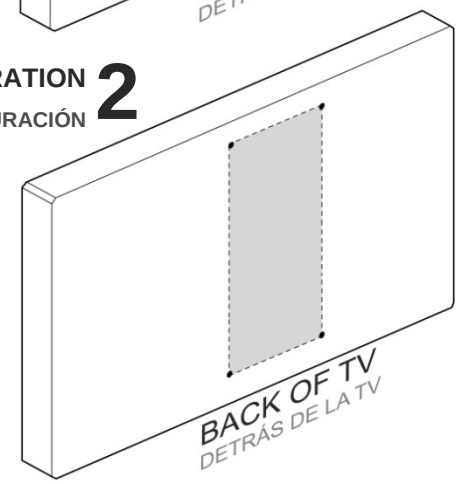
CONFIGURATION 1

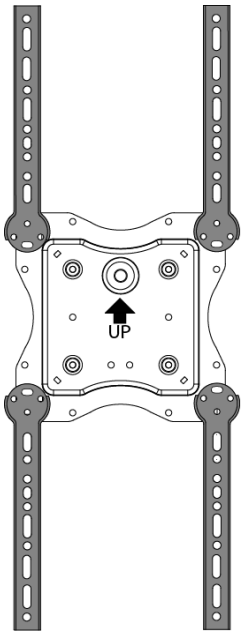
Please see pages 8-9.
This install may need:
- ***Vertical adjust***

LA CONFIGURACIÓN 1

Por favor revise las paginas 8-9.
esta instalacion podria necesitar:
- ***Ajuste vertical***

CONFIGURATION 2
CONFIGURACIÓN 2





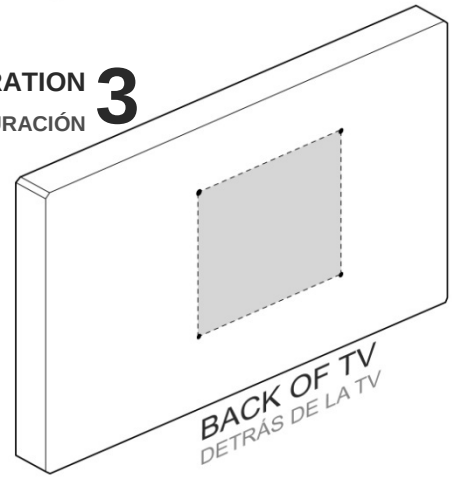
CONFIGURATION 2-4

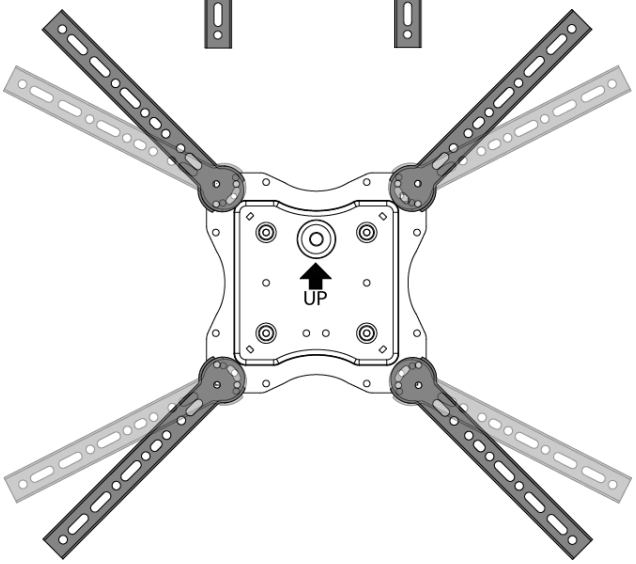
Please see page 10-11

CONFIGURACIÓN 2-4

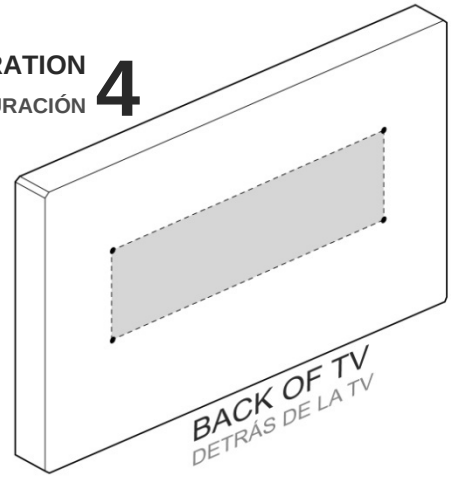
Por favor revise las paginas 10-11.

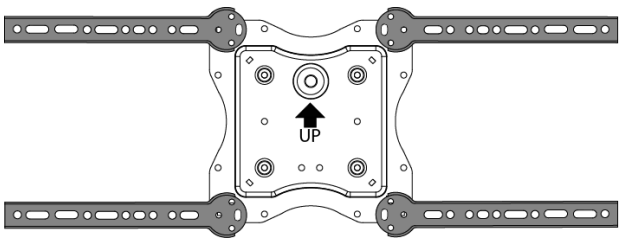
CONFIGURATION 3
CONFIGURACIÓN 3





CONFIGURATION 4
CONFIGURACIÓN 4



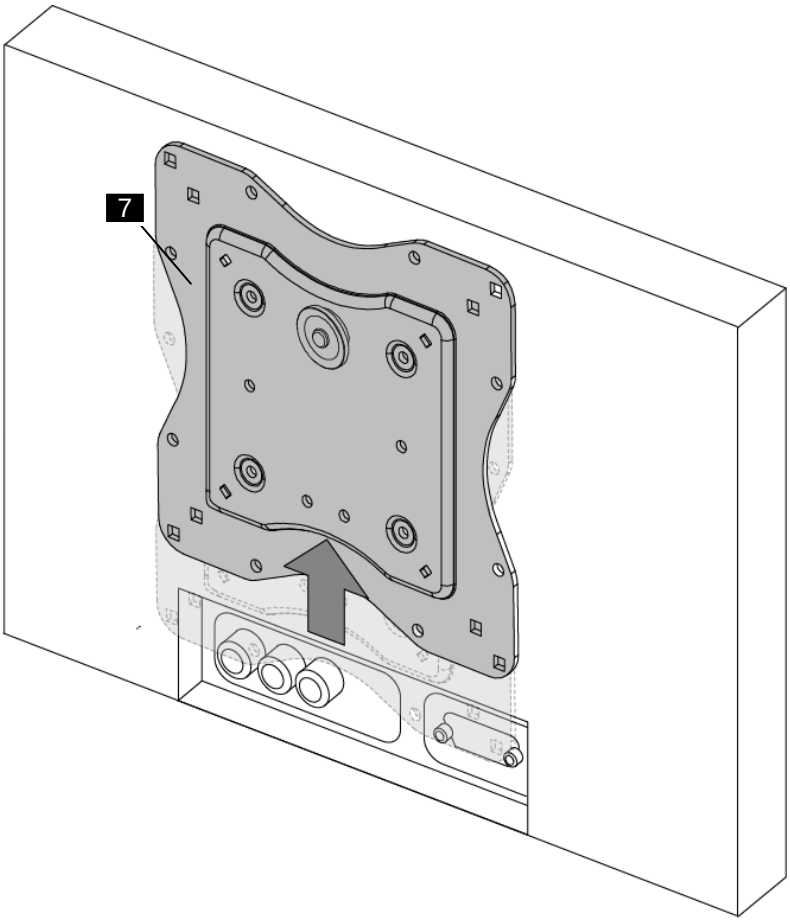


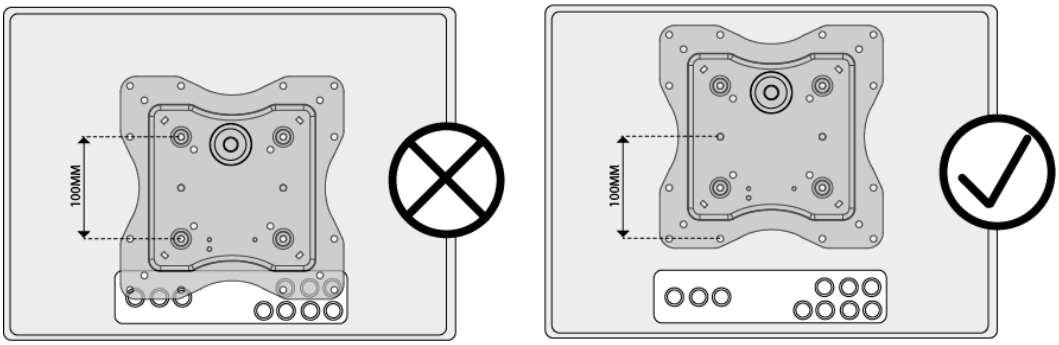
NOTE: FOR VESA MOUNTING CONFIGURATION DIMENSIONS, SEE APPENDIX ON PAGE 3.
NOTA: PARA LAS DIMENSIONES DE CONFIGURACION VESA, VEA EL APÉNDICE EN LA PÁGINA 3.

ATTENTION: IF YOUR AV ACCESS IS OBSTRUCTED
ATENCIÓN: SI EL ACCESO DE CABLEADO QUEDA OBSTRUIDO

If your AV access is obstructed the flat panel plate (Part #7) is designed for vertical adjustment with 100mm x 100mm hole patterns.

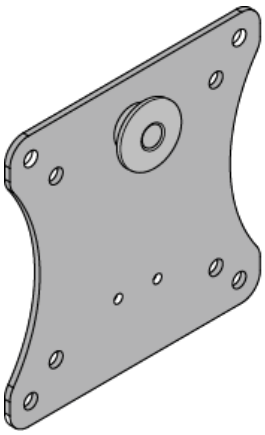
Si la placa plana obstruye el acceso de cableado la (Parte #7) permite el ajuste vertical con patrones del agujero del 100mm x 100mm.

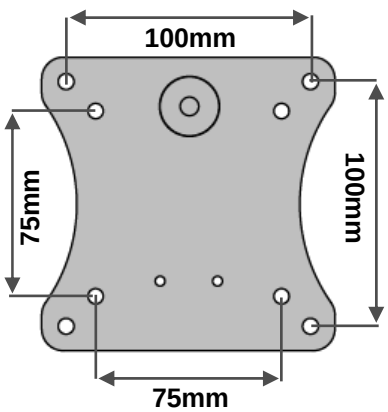


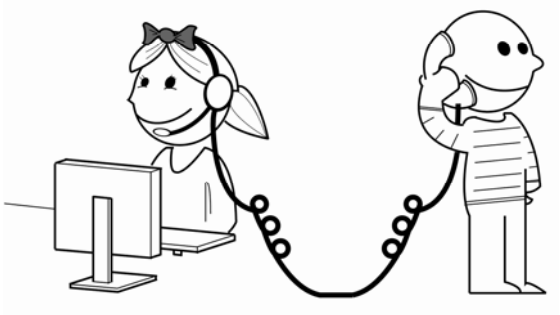


ATTENTION: IF YOUR AV ACCESS IS STILL OBSTRUCTED, WE OFFER AN ADAPTER (VPAFM100). PLEASE CONTACT CUSTOMER SERVICE AT 877.PLUGD.IN (877.758.4346) FOR DETAILS.

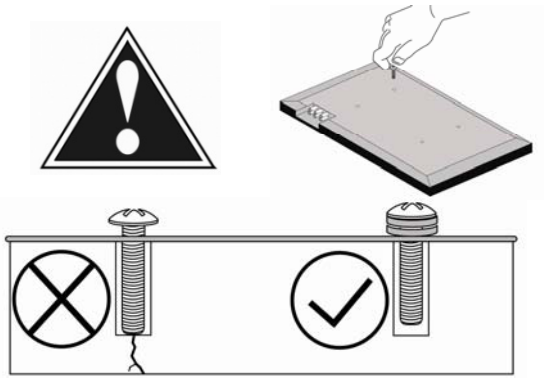
ATENCIÓN: SI EL ACCESO A LAS CONEXIONES DE AUDIO/VIDEO ESTA OBSTRUIDA, NOSOTROS OFRECEMOS UN ADAPTADOR (VPAFM100). PARA MAS INFORMACION LLAME A SERVICIO AL CLENTE AL 877.PLUGD.IN (877.758.4346)

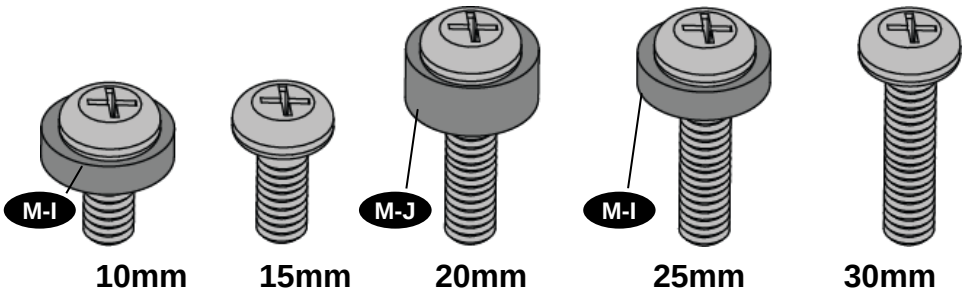




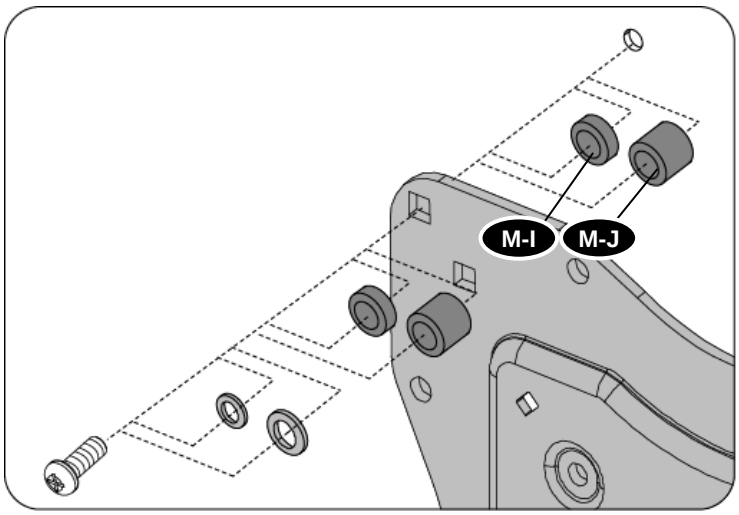


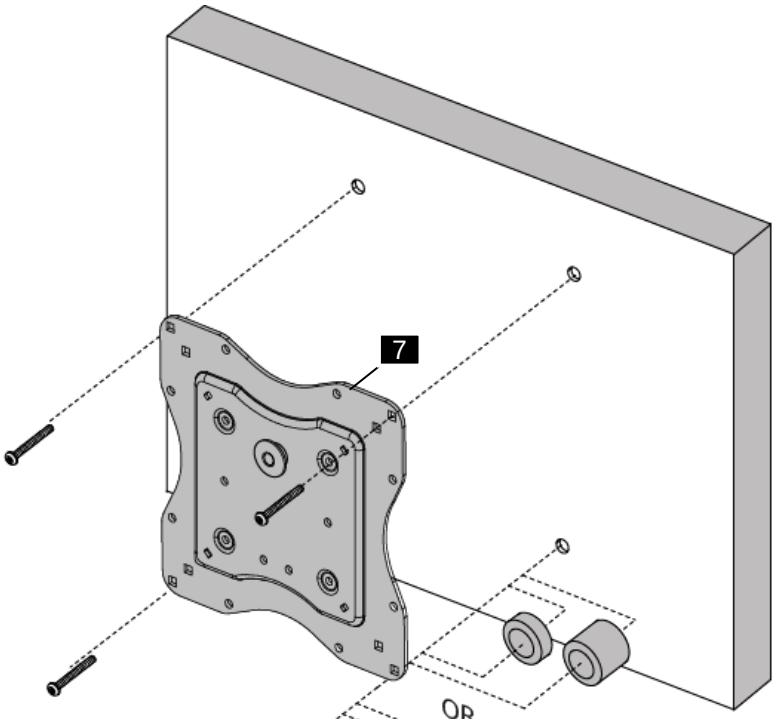
STEP 8 - Attach monitor using monitor hardware, M-A, M-B, etc…
PASO 8 - Coloque la pantalla utilizando los materiales de instalación de la pantalla, M-A, M-B, etc…

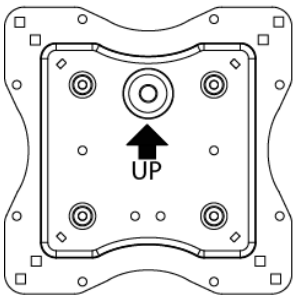


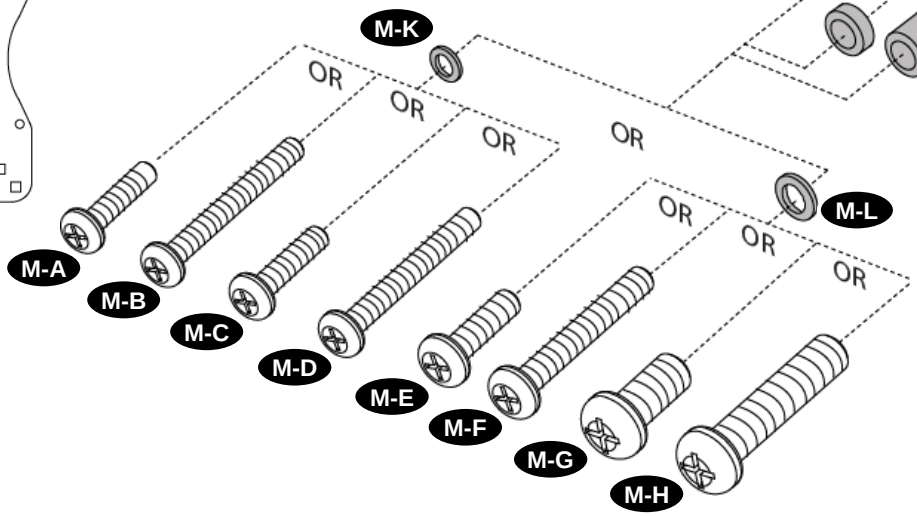


HAND TIGHTEN ONLY
APRIETE A MANO SOLAMENTE





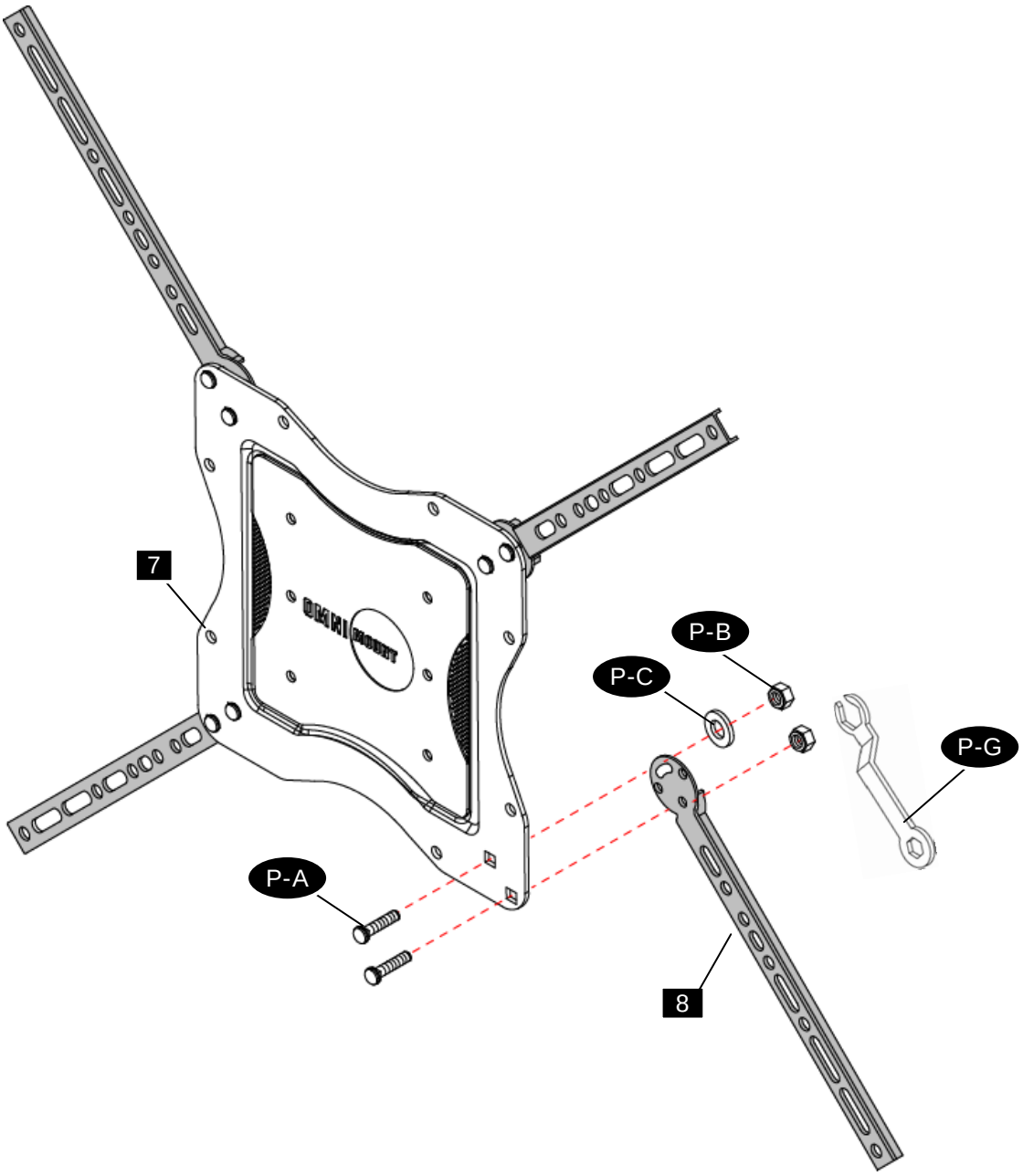




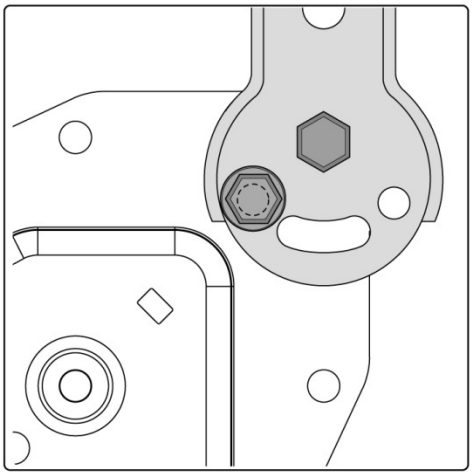
CONFIGURATION 2-4
CONFIGURACIÓN 2-4

For configurations 2-4, attach extension adapters (Part #8) to the back of the flat panel plate (Part #7) as shown.

Para las configuraciones 2-4, colocar adaptores de extensiom (Parte #8) a la parte posterior de la placa plana del panel (Parte #7) como se muestra.

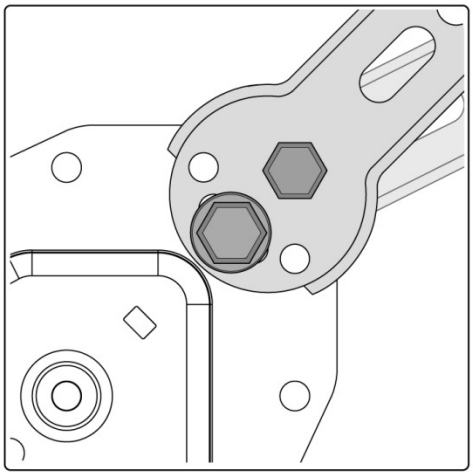


CONFIGURATION 2
CONFIGURACIÓN 2



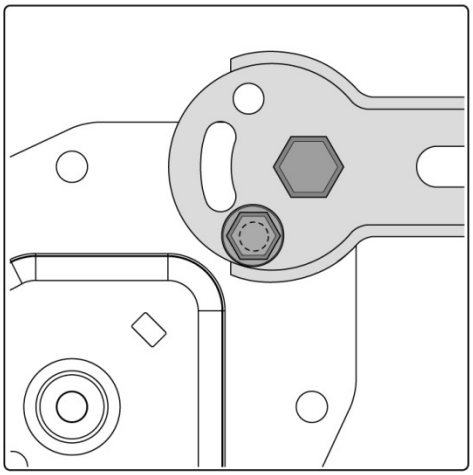
VIEW FROM BACK
VISTA DESDE LA PARTE POSTERIOR

CONFIGURATION 3
CONFIGURACIÓN 3



VIEW FROM BACK
VISTA DESDE LA PARTE POSTERIOR

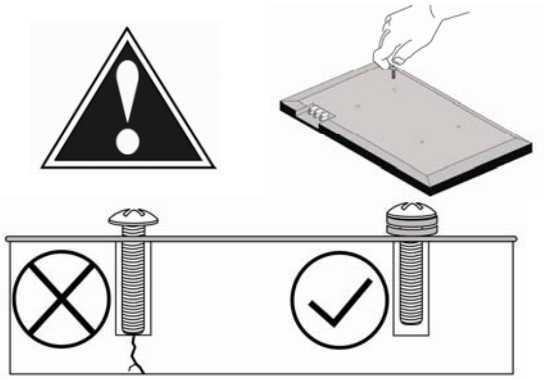
CONFIGURATION 4
CONFIGURACIÓN 4

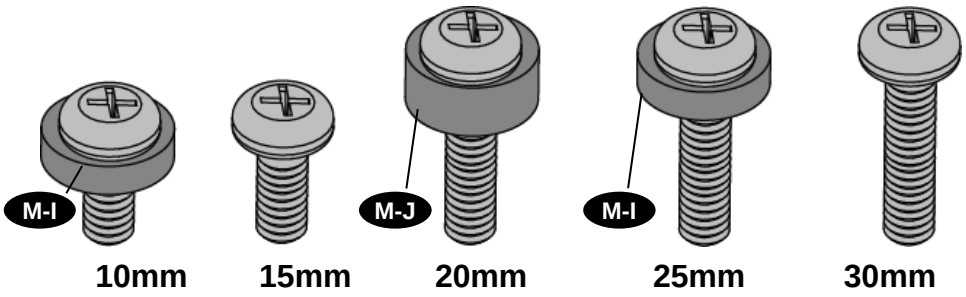


VIEW FROM BACK
VISTA DESDE LA PARTE POSTERIOR

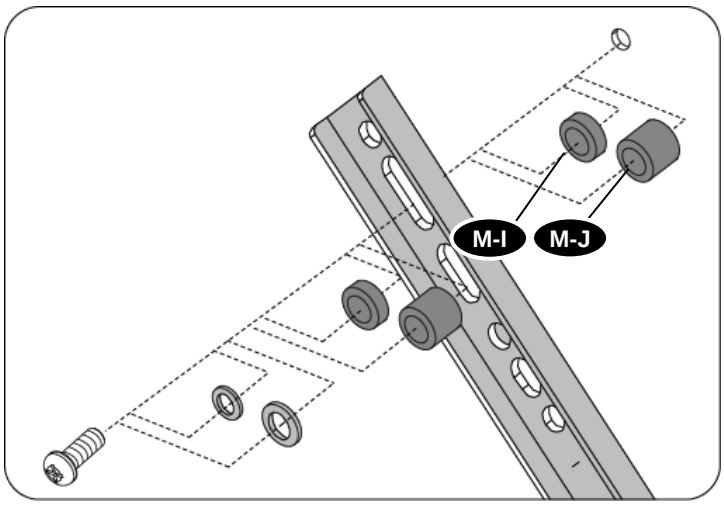
CONFIGURATION 2-4
CONFIGURACIÓN 2-4

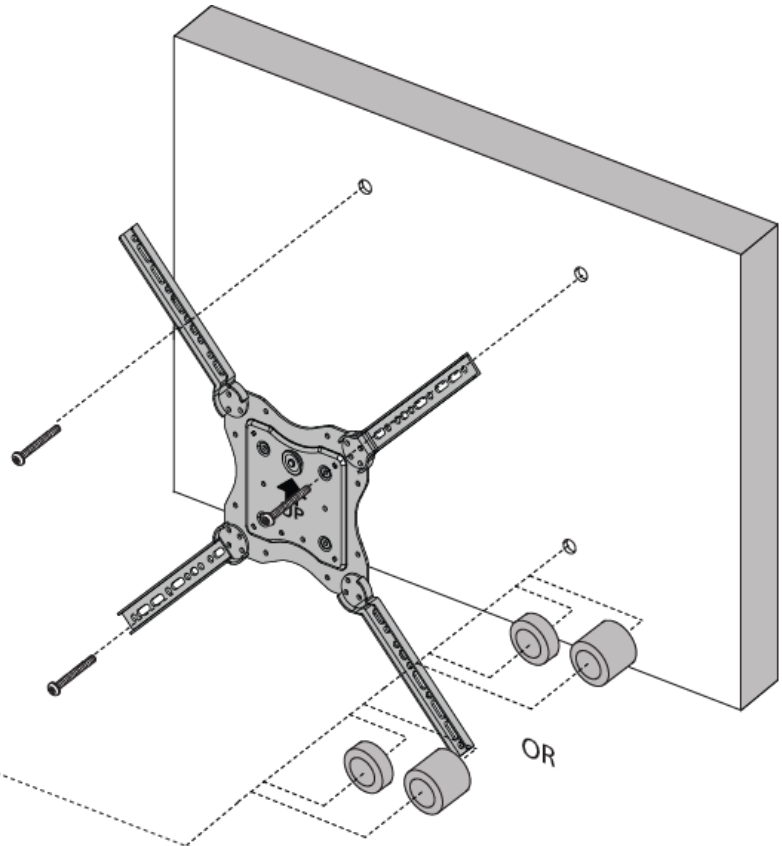
STEP 8 - Attach monitor using monitor hardware, M-A, M-B, etc…
PASO 8 - Coloque la pantalla utilizando los materiales de instalación de la pantalla, M-A, M-B, etc…



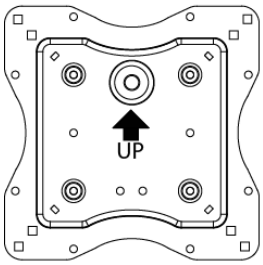


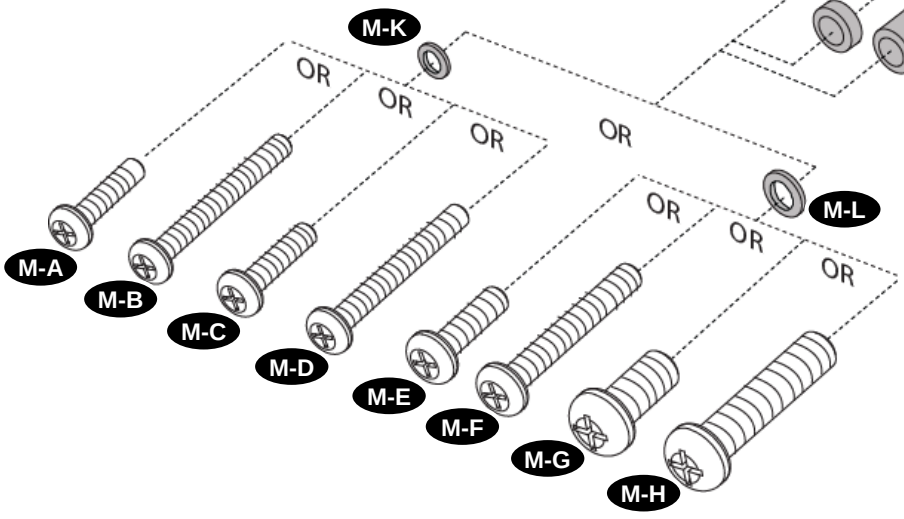
HAND TIGHTEN ONLY
APRIETE A MANO SOLAMENTE





Note: M4 screws (Part M-A, M-B) not recommended for hole patterns greater than 400mm x 400mm.
Nota: Tornillos M4 (Parte M-A, M-B) no son recomendables para patrones de agujeros mayores a los 400x400mm.

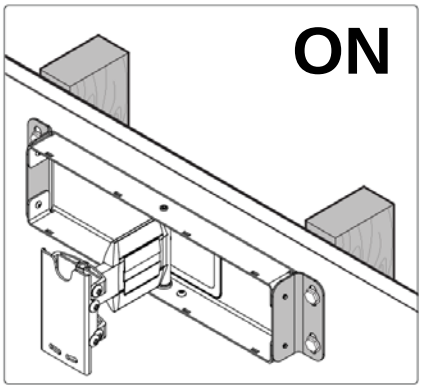




The OBLED80FM is designed with a fully nesting single arm and our exclusive, patent-pending dual-mode installation™ allowing you to mount it *ON* THE WALL for a low profile look or *IN* THE WALL for a completely hidden look.

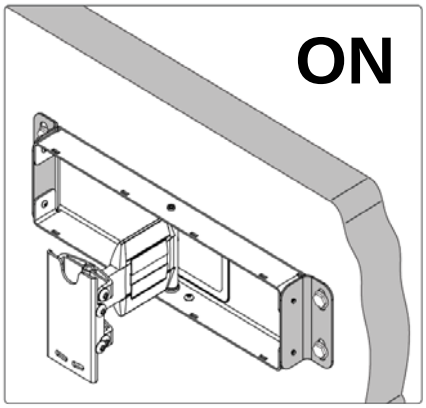
El OBLED80FM esta diseñado con un solo brazo totalmente anidamiento y en exclusiva, con patente pendiente y modo doble lo que le permite montar *SOBRE* LA PARED para una vista de perfil bajo o *EN* LA PARED para una vista totalmente oculta.

ON WALL INSTALLATION
INSTALACION DE SOBRE LA PARED



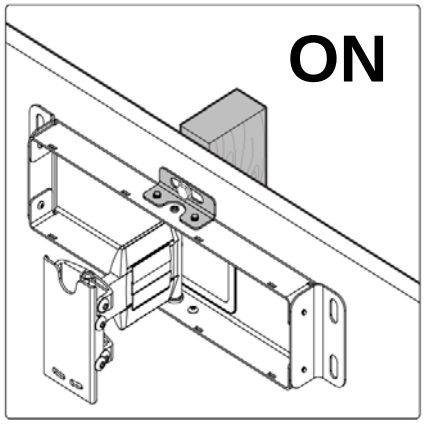
16" DOUBLE WOOD STUD INSTALL
INSLACIÓN EN DOBLE VIGA DE MADEMA SEPARADAS 16"

PAGE 13
PAGINA 13



SOLID CONCRETE
CONCRETO SOLIDO

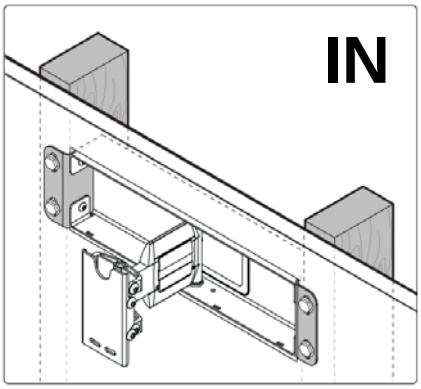
PAGE 13
PAGINA 13



SINGLE WOOD STUD / 24" WOOD STUD SPACING
INSTALACION EN UNA SOLA VIGA / DE MADEMA SEPARADAS 24"

PAGE 15
PAGINA 15

IN WALL INSTALLATION
INSTALACION DE DENTRO DE LA PARED

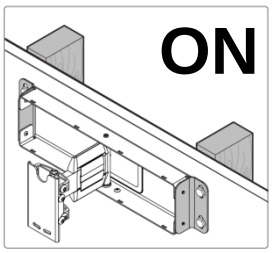


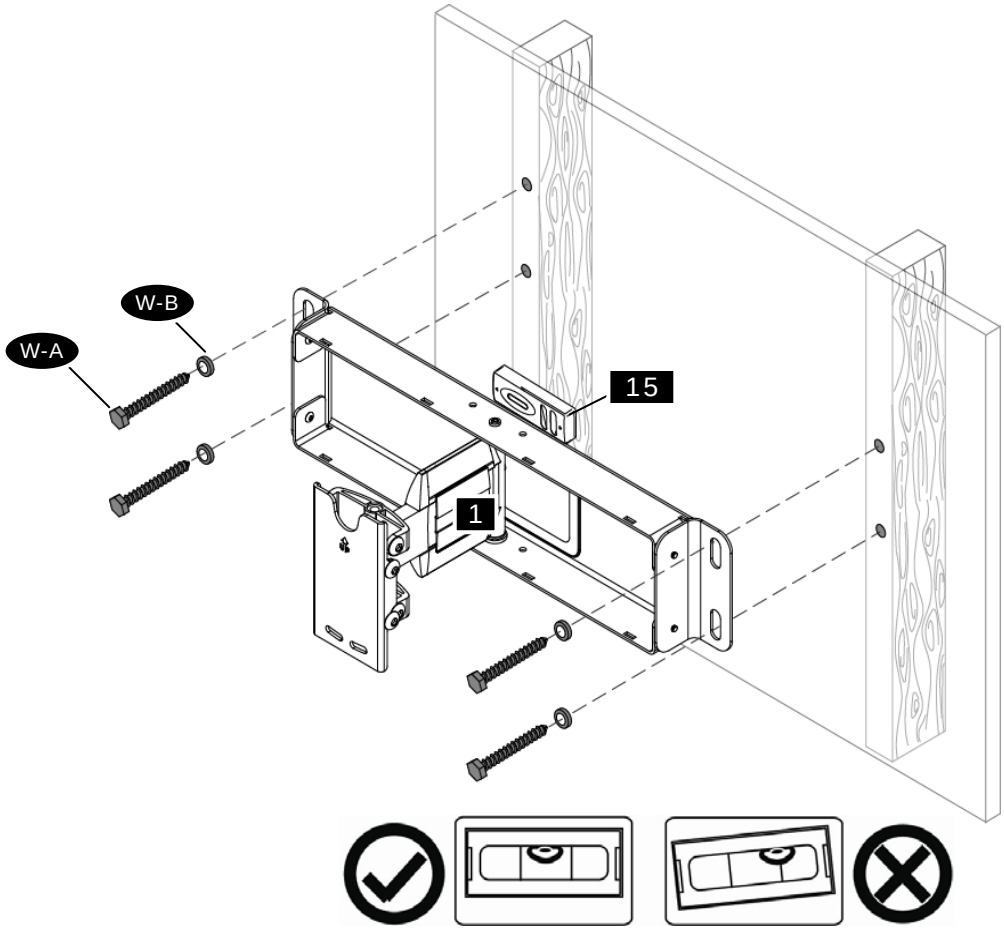
16" DOUBLE WOOD STUD INSTALL
INSLACIÓN EN DOBLE VIGA DE MADEMA SEPARADAS 16"

PAGE 17
PAGINA 17

16” DOUBLE WOOD STUD INSTALL / INSLACIÓN EN DOBLE VIGA DE MADEMA SEPARADAS 16”

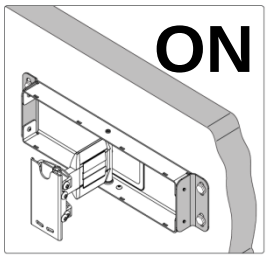
STEP 9: Mount wall plate/arm assembly (Part #1) to wood studs and level using stud finder/level (Part #15).
PASO 9: Monte los brazos (Parte #1) en las vigas de madera y nivele utilizando el nivel (Parte #15).

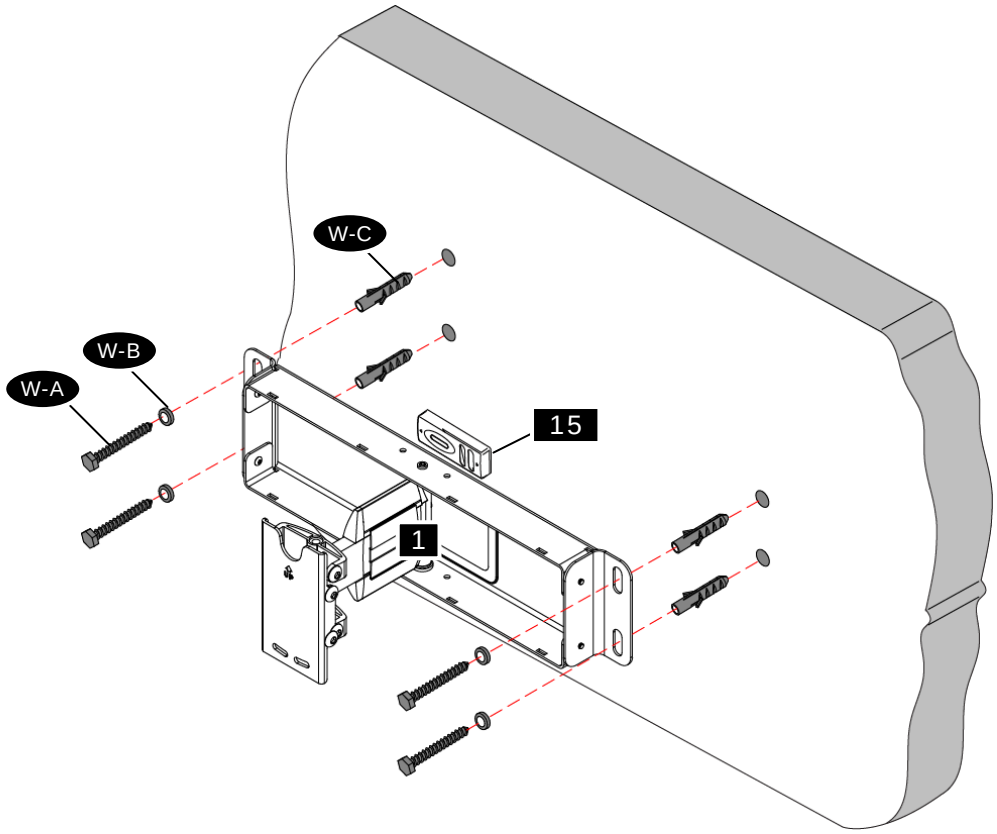


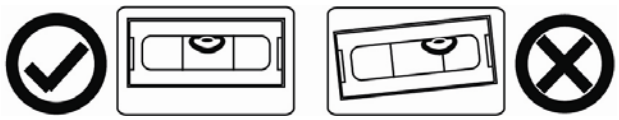


SOLID CONCRETE INSTALL / INSTALACION EN CONCRETO SOLIDO

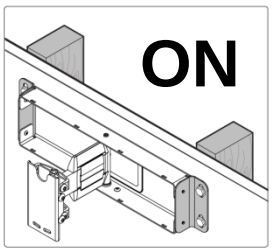
STEP 9: Mount wall plate/arm assembly (Part #1) to solid concrete and level using stud finder/level (Part #15).
PASO 9: Monte los brazos (Parte #1) en concreto sólido y nivele utilizando el nivel (Parte #15).



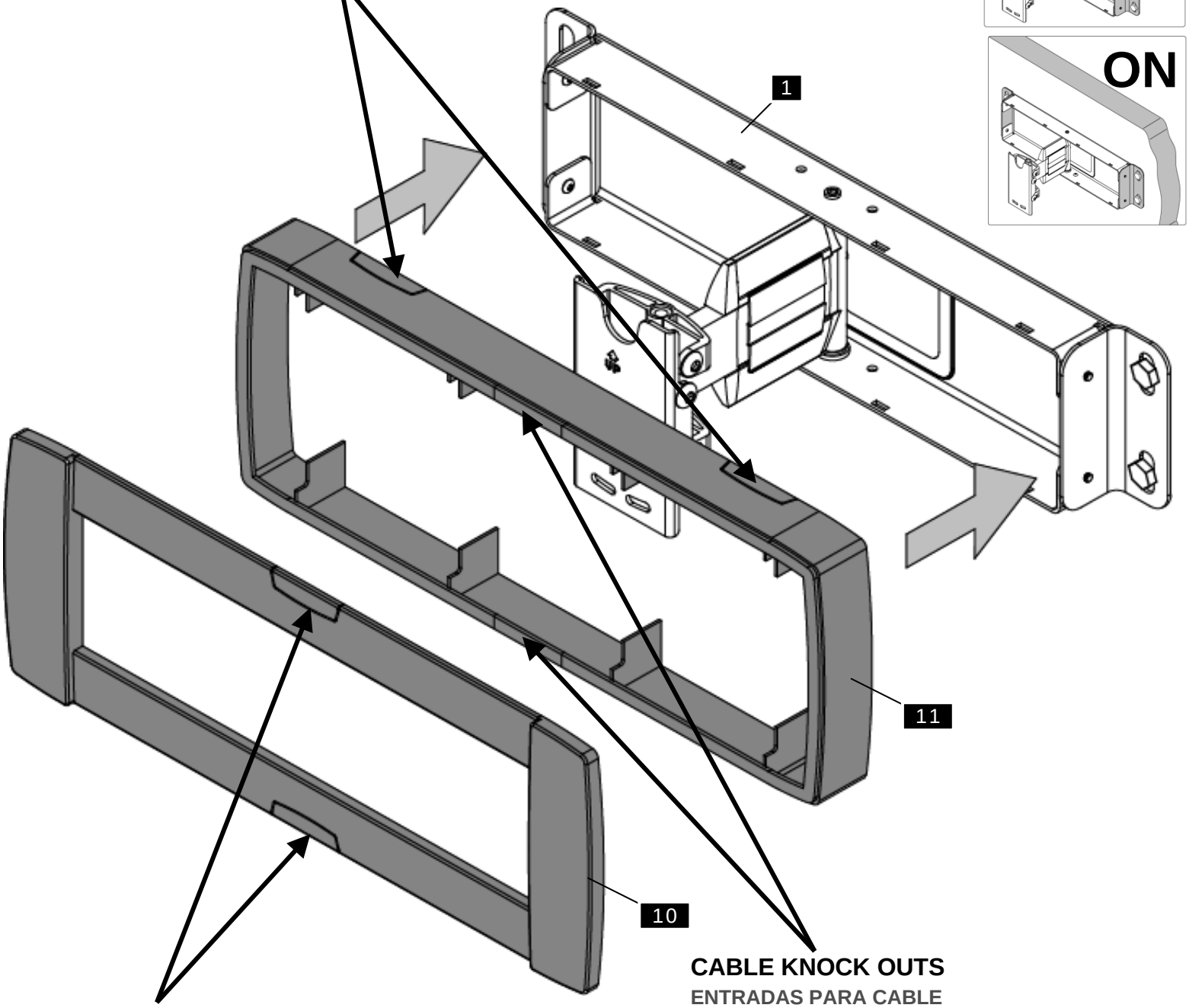




STEP 10: Assemble wall trim (Part #10) and trim spacer (Part #11) to the wall plate / arm assembly (Part #1).
PASO 10: Ensamble el borde de la pared (Parte #10) con los separadores del borde (Parte #11) a la placa / el brazo del montaje (Parte #1).

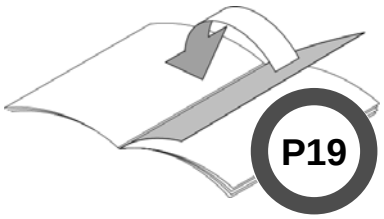


CABLE KNOCK OUTS
ENTRADAS PARA CABLE



CABLE KNOCK OUTS
ENTRADAS PARA CABLE

CABLE KNOCK OUTS
ENTRADAS PARA CABLE

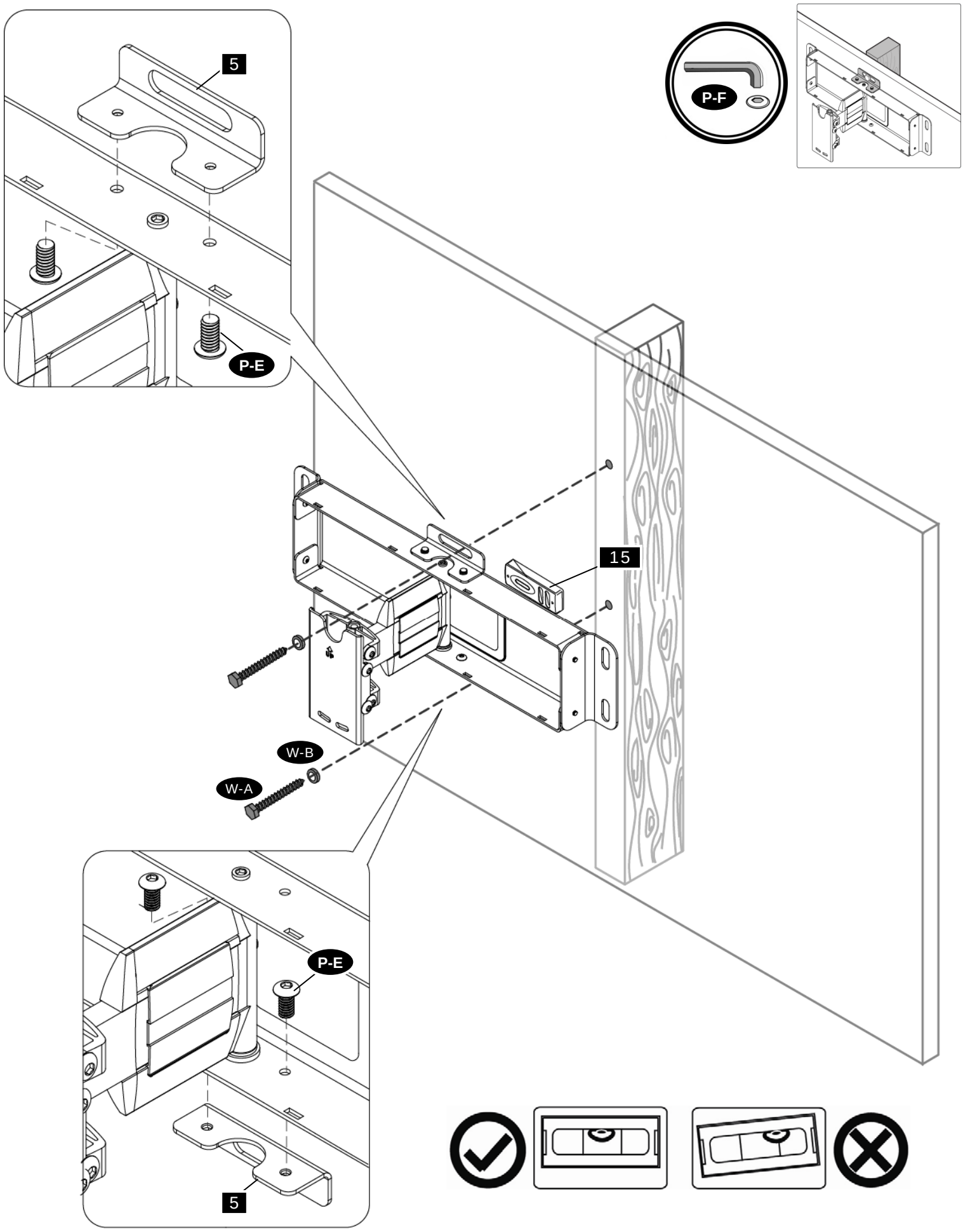


CONTINUE INSTALLATION ON PAGE 19
LA INSTALACION CONTINUA EN LA PAGINA 19

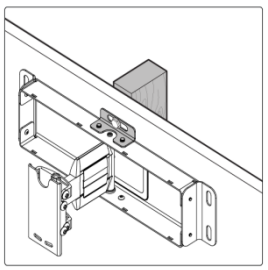
SINGLE WOOD STUD INSTALL / INSTALACION EN UNA SOLA VIGA

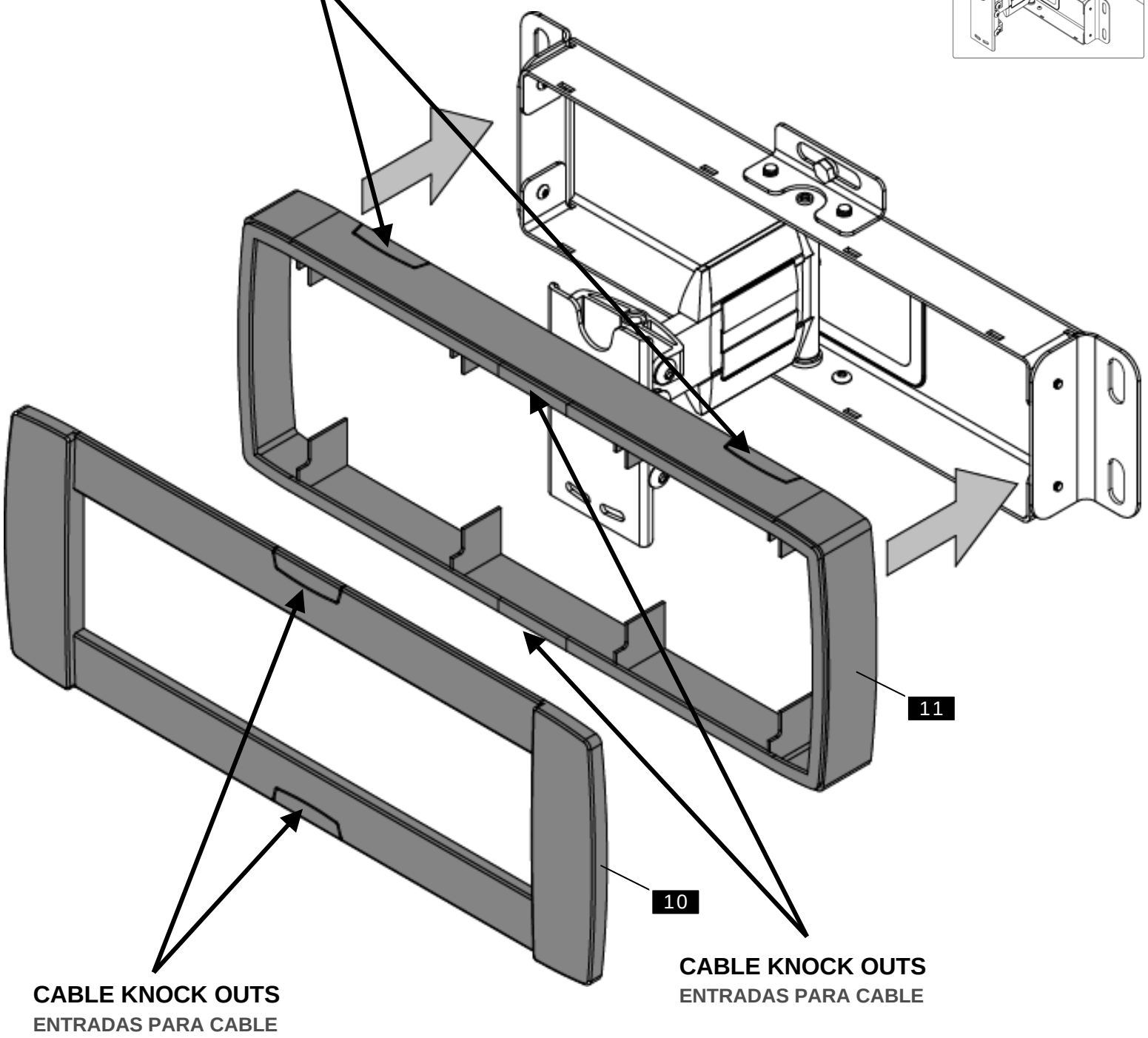
STEP 9: Use screws (Part P-E) to attach top & bottom plate (Part #5) on the wall/arm assembly (Part #1). Then mount wall plate/arm assembly (Part #1) to wood studs and level using stud finder/level (Part #15).

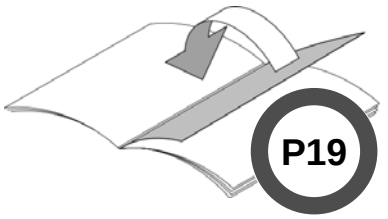
PASO 9: Utilice tornillos (Parte P-E) para sujetar la placa superior e inferior (Parte #5) en la pared/ brazo de montaje (Parte #1). Entonces la placa del soporte de pared / brazo del montaje (Parte #1) en vigas de madera y utilizando el buscador de viga nivel (Parte #15).



STEP 10: Assemble wall trim (Part #10) and trim spacer (Part #11) to the wall plate/arm assembly (Part #1).
PASO 10: Ensamble el borde de la pared (Parte #10) con los separadores del borde (Parte #11) a la placa/el brazo del montaje (Parte #1).



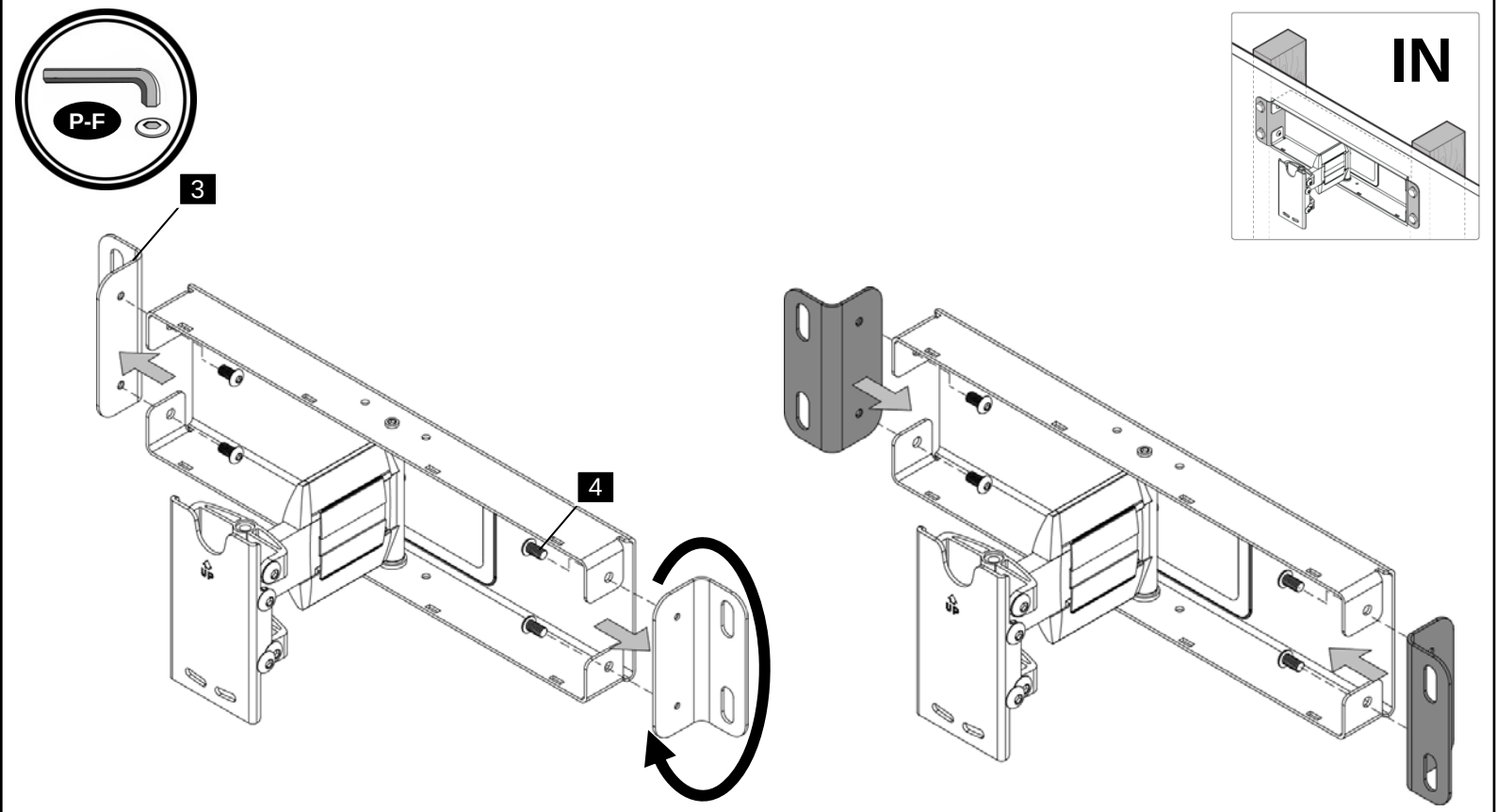




CONTINUE INSTALLATION ON PAGE 19
LA INSTALACION CONTINUA EN LA PAGINA 19

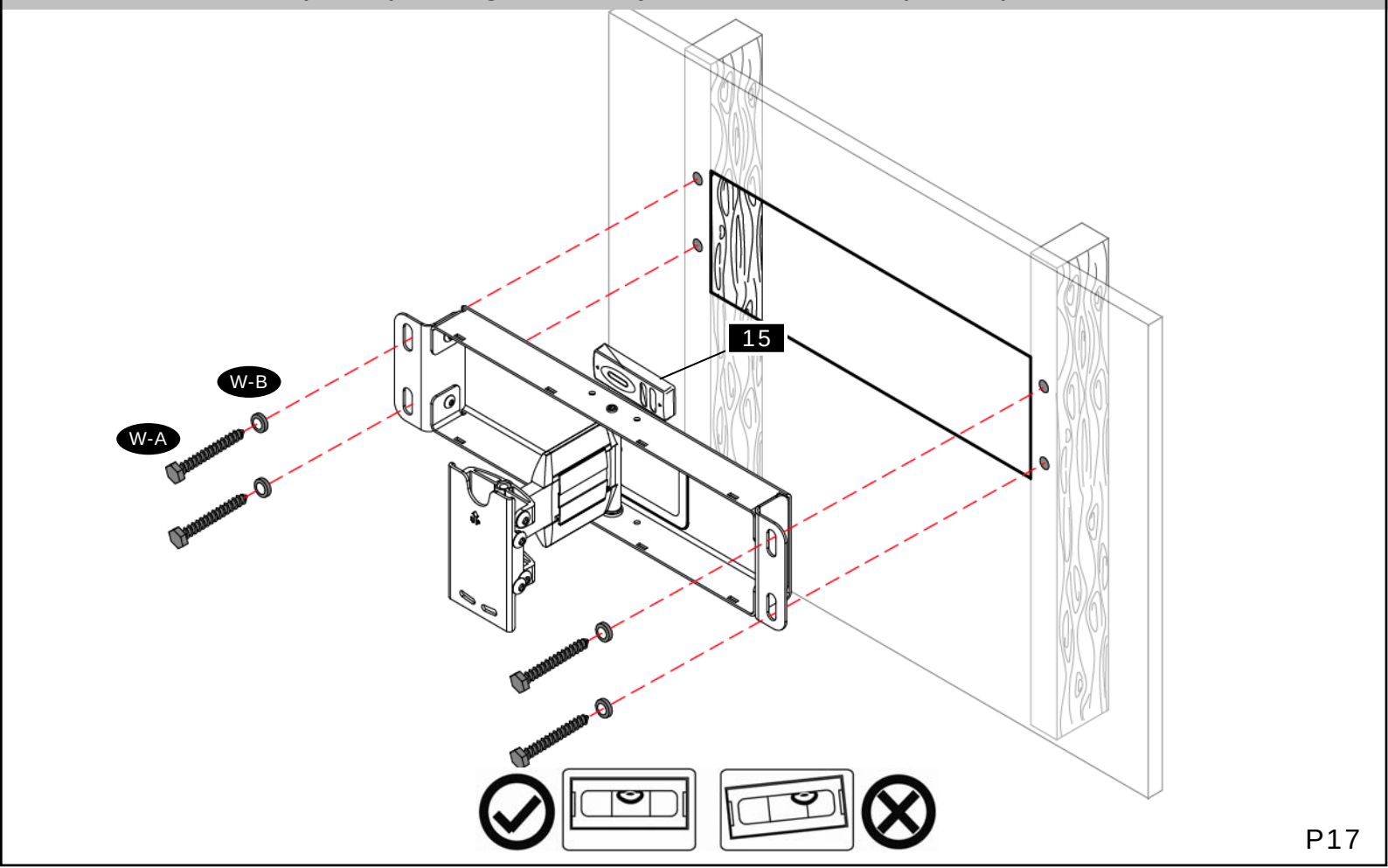
STEP 9.1: Detach the screws (Part #4) and flip end plate (Part #3). Then attach the screws (Part #4) and end plate (Part #3) back on the wall plate/arm assembly (Part #1).

PASO 9.1: Desatornille los tornillos (Parte #4) y gire la placa terminal (Parte #3). Luego conecte los tornillos (Parte #4) y la placa termnial (Parte #3) en el plato de la pared / el brazo del montaje (Parte #1).

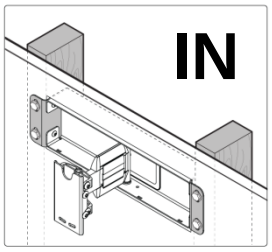


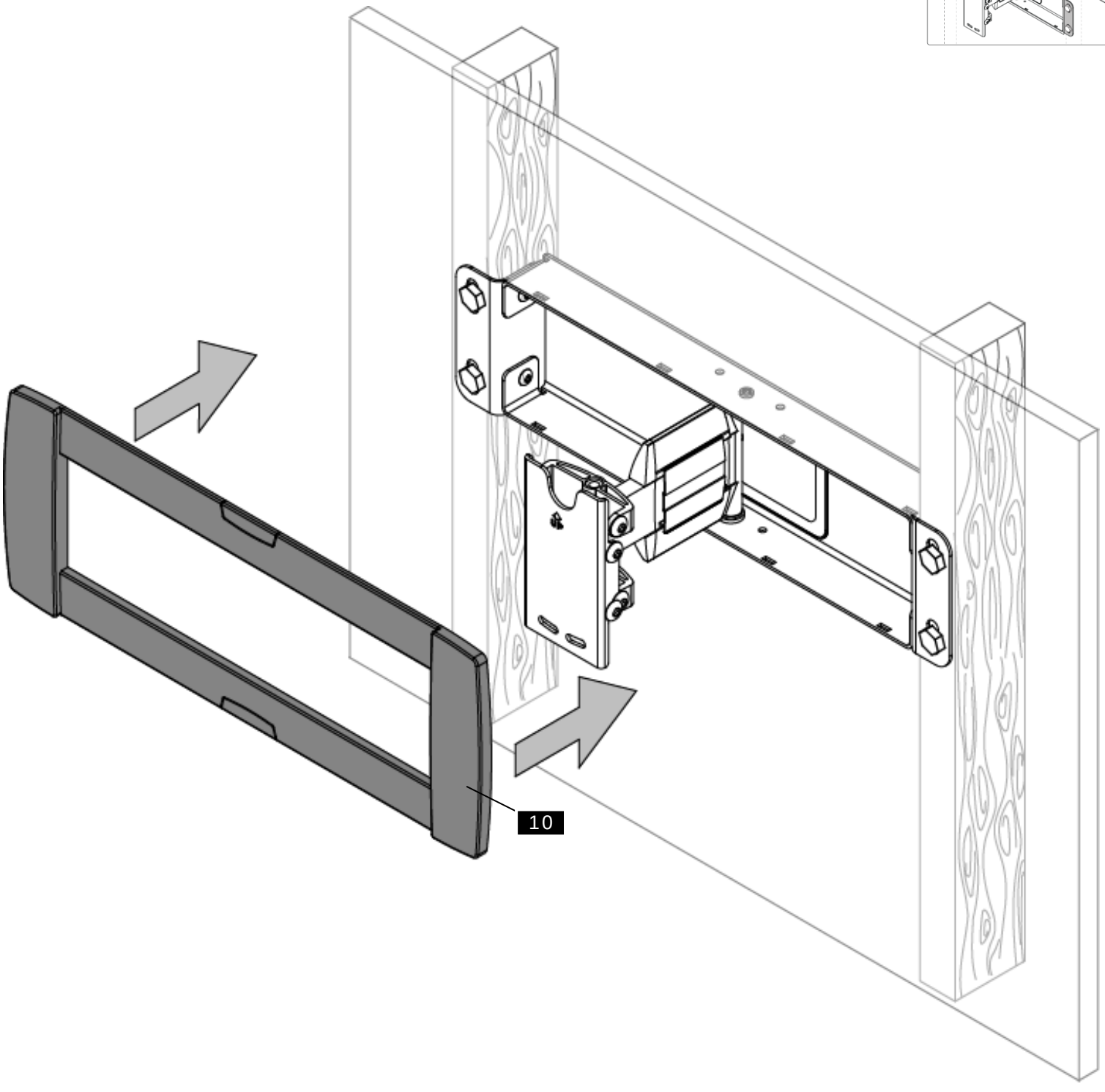
STEP 9.2: Mount wall plate/arm assembly (Part #1) to wood studs and level using stud finder/level (Part #15).

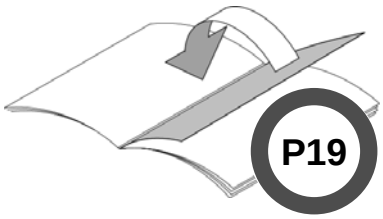
PASO 9.2: Monte los brazos (Parte #1) en las vigas de madera y nivele utilizando el nivel (Parte #15).



STEP 10: Assemble wall trim (Part #10) to the wall plate/arm assembly (Part #1).
PASO 10: Ensamble el borde de la pared (Parte #10) a la placa / el brazo del montaje (Parte #1).





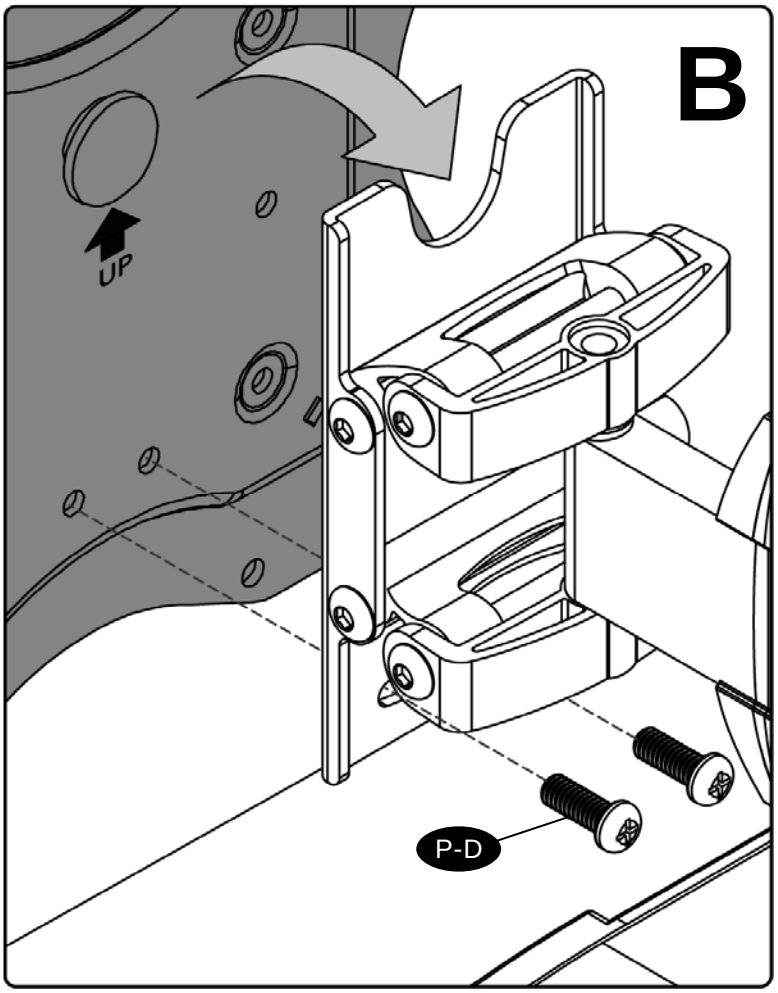


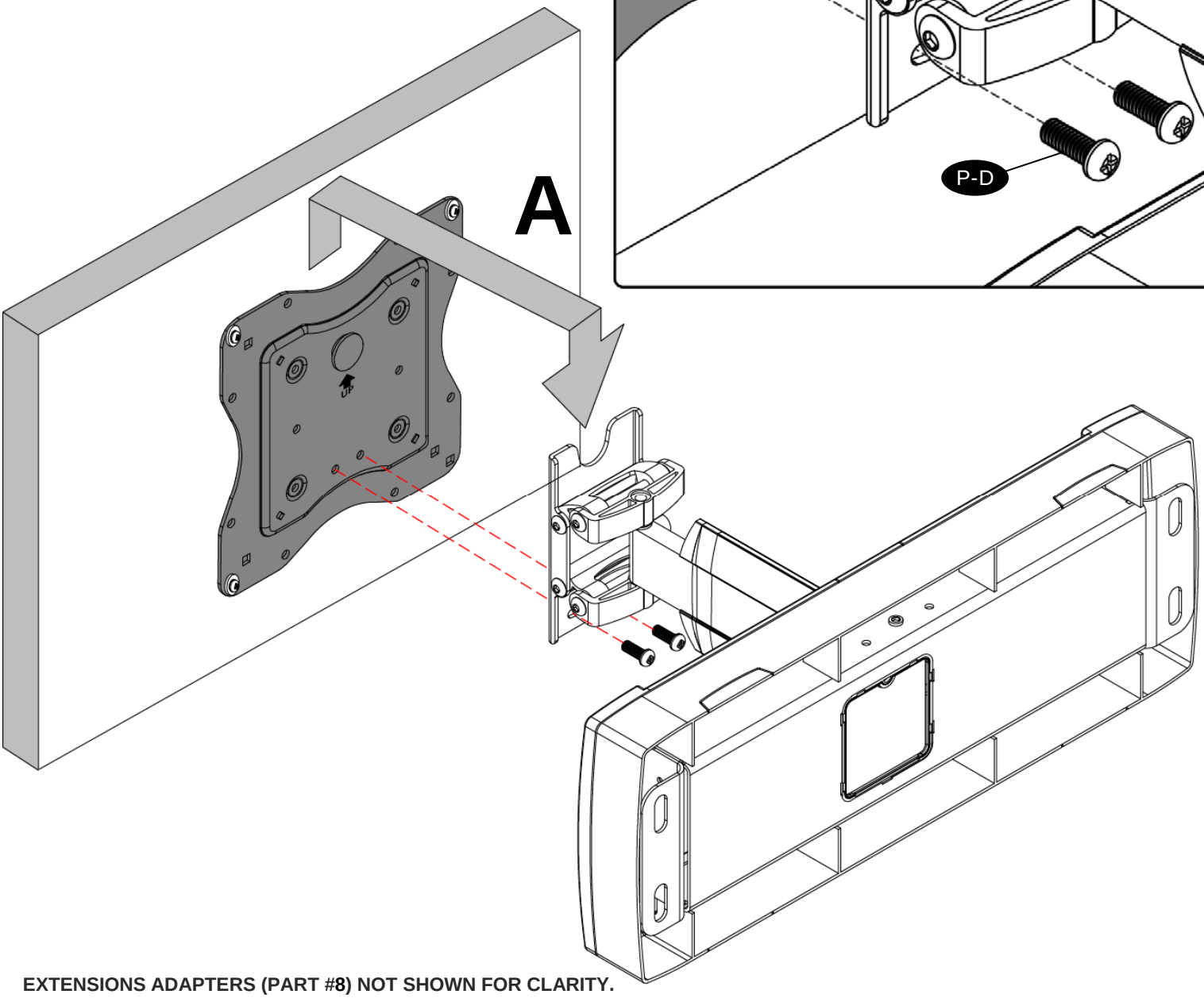
CONTINUE INSTALLATION ON PAGE 19
LA INSTALACION CONTINUA EN LA PAGINA 19

STEP 11: Lift and lock flat panel onto wall plate / arm assembly (Part #1). Tighten hardware (Part P-D) to secure flat panel plate (Part #7).

PASO 11: Levante e instale la television sobre el brazo (Parte #1). Asegure la placa de la television (Parte #7). Ajuste y apriete los tornillos (Parte P-D) para asegurar la placa de la television (Parte #7).

TEAM LIFT
REQUIERE DE MAS UNA PERSONA



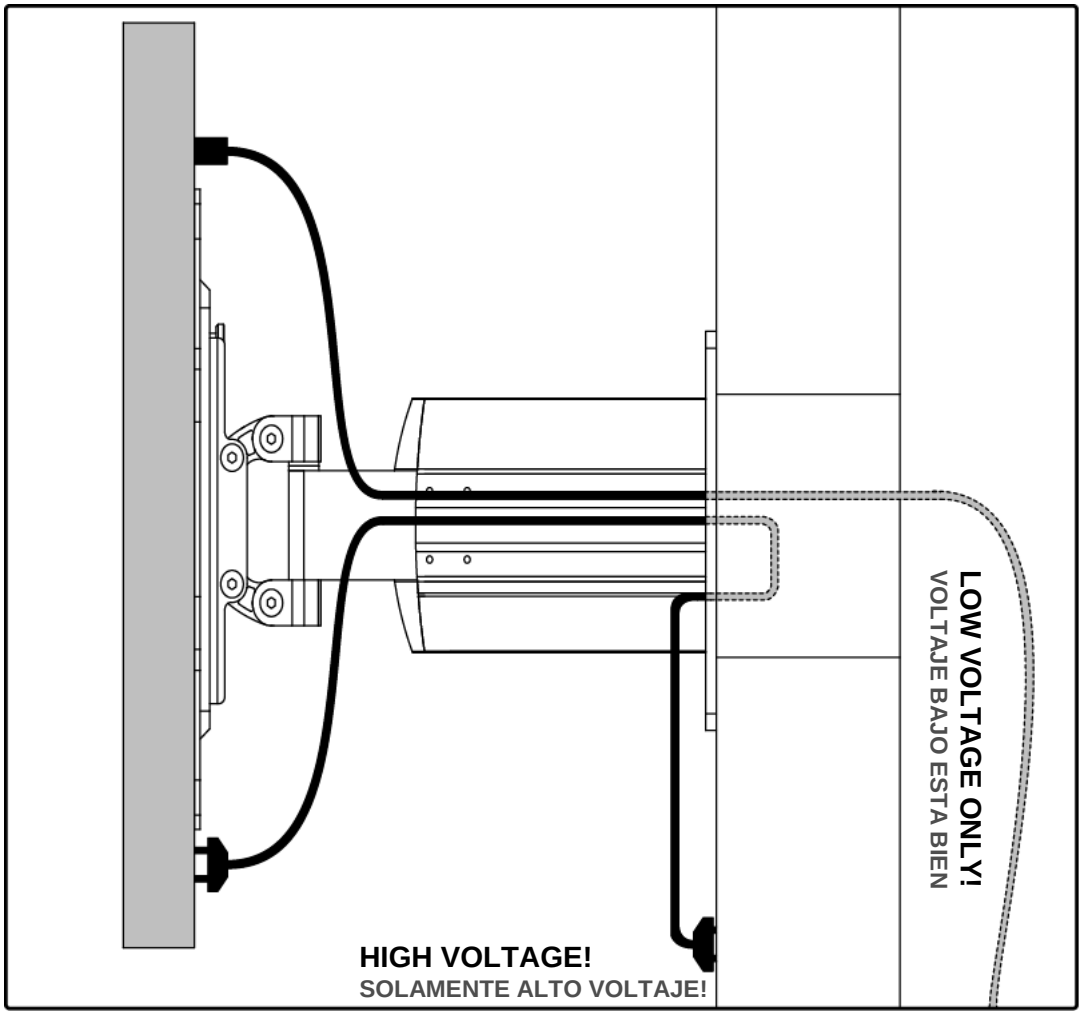


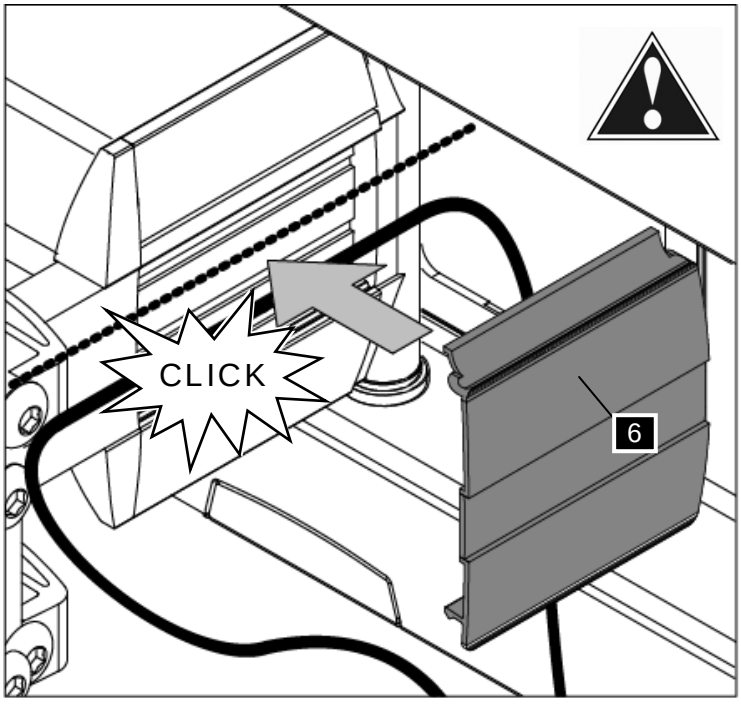
EXTENSIONS ADAPTERS (PART #8) NOT SHOWN FOR CLARITY.
EXTENSIONES (PARTE #8) NO SE MUESTRA EN LA FIGURA.

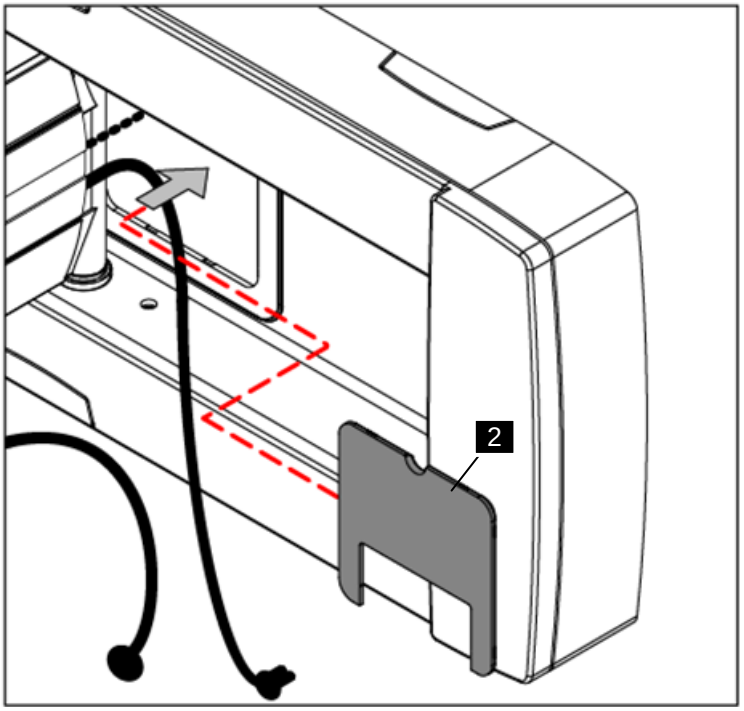
STEP 12: Route cables being careful of pinch points.
PASO 12: Pase los cables con cuidado de no lastimarse.

WARNING! DO NOT RUN HIGH VOLTAGE CABLE THROUGH WALL.
¡ADVERTENCIA! NO CORRA CABLES DE ALTO VOLTAJE TRAVÉS DE LA PARED.

NOTE: FOR IN WALL INSTALLATION ONLY - THIS MOUNT WAS DESIGNED TO ALLOW LOW VOLTAGE, OR SIGNAL CABLES TO BE RUN THROUGH THE WALL.
NOTA: PARA EN LA INSTALACIÓN DE LA PARED SOLAMENTE - ESTE MONTAJE FUE DISEÑADO PARA PERMITIR LA BAJA TENSIÓN, O LOS CABLES DE LA SEÑAL QUE SE FUNCIONARÁN A TRAVÉS DE LA PARED.



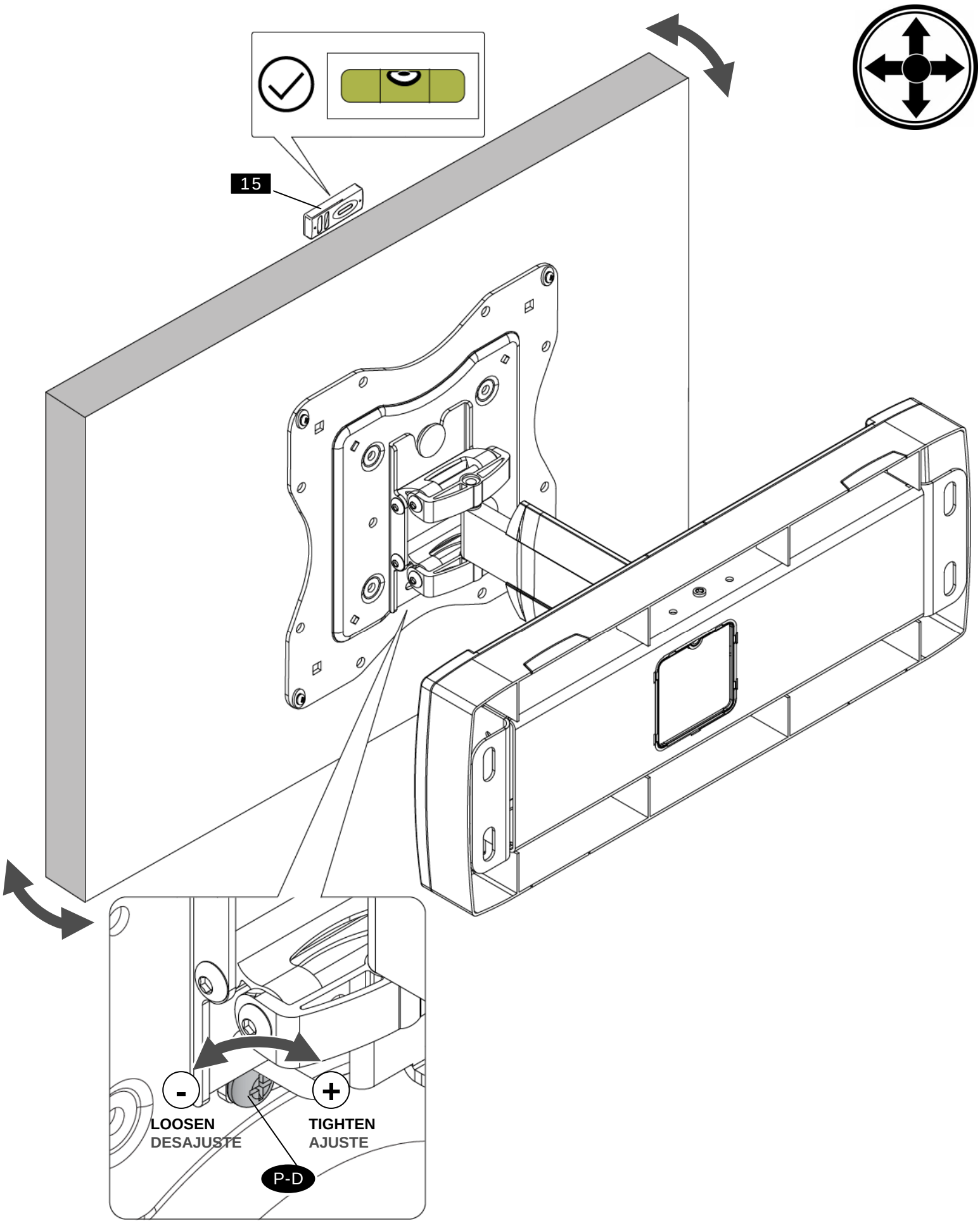




CAUTION: GENTLY REMOVE COVER (PART #6) USING A SMALL HAND TOOL.
REMUEVA CUIDADOSAMENTE LA CUBIERTA(PARTE #6) UTILIZANDO LA HERRAMIENTA DE MANO

STEP 13: Mount comes with manual level adjustment. Loosen or tighten fastener shown below to desired tension. If your flat panel appears unlevel gently roll to desired location.

PASO 13: Ajuste la inclinacion en forma manual. Si el televisor no tiene la inclinacion deseada, entonces ajuste la inclinacion manualmente.

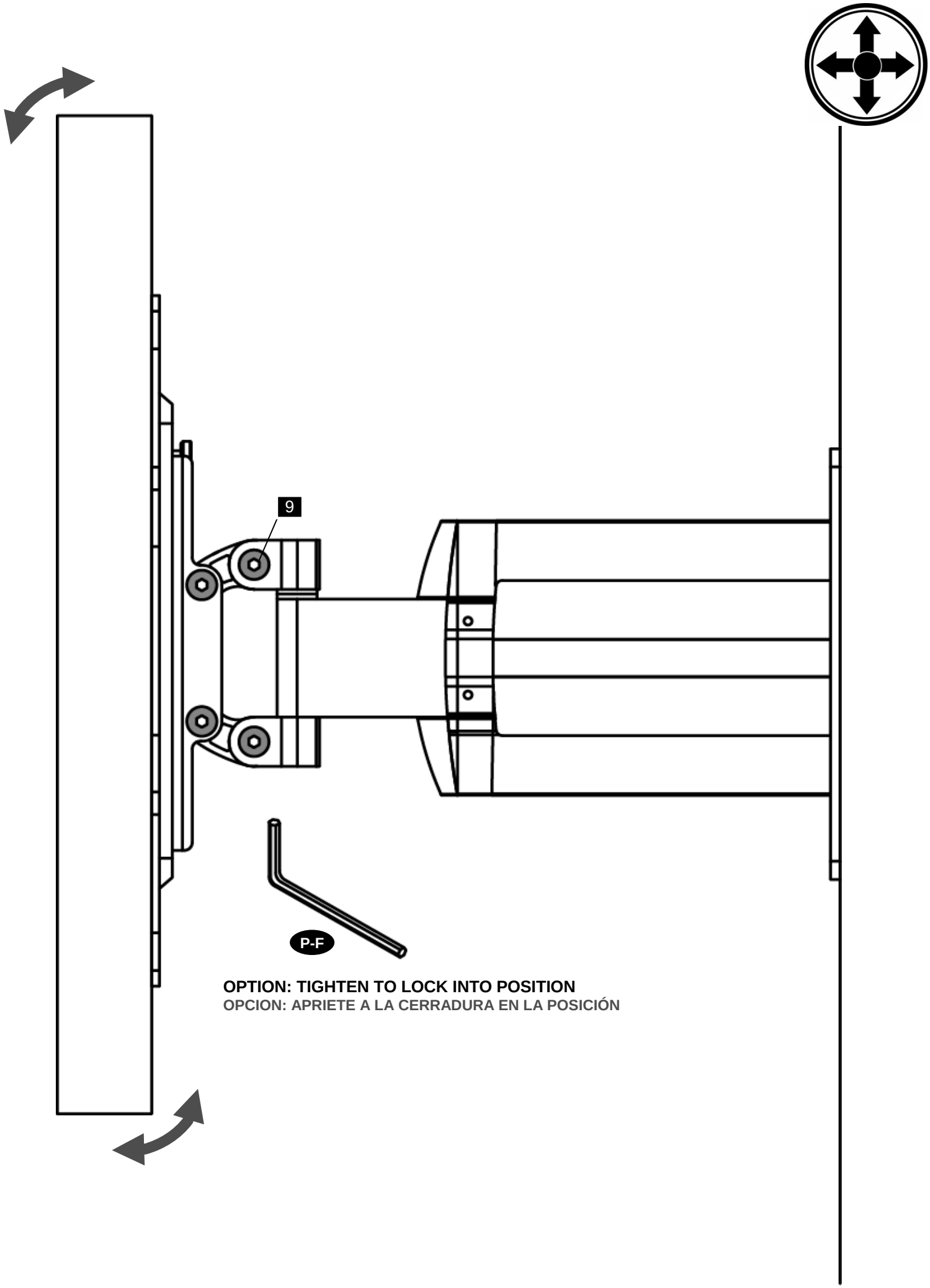


EXTENSIONS ADAPTERS (PART #8) NOT SHOWN FOR CLARITY.

EXTENSIONES (PARTE #8) NO SE MUESTRA EN LA FIGURA.

STEP 14: Use allen wrench (Part P-F) to adjust the tilt tension screws (Part #9) for tilt if needed.

PASO 14: Use la llave allen (Parte P-F) para ajustar los tornillos de tension de inclinacion (Parte #9) para inclinar si es necesario.



OPTION: TIGHTEN TO LOCK INTO POSITION

OPCION: APRIETE A LA CERRADURA EN LA POSICIÓN

WARRANTY

OmniMount products are covered against defects in materials and workmanship for 5 years. OmniMount will repair or replace the defective component or product, at its sole discretion. Failure to follow product care instructions from OmniMount will result in void of warranty.

To obtain warranty service, contact customer service at **877.PLUGD.IN (877.758.4346).** You must supply a copy of your original receipt. If your product must be shipped to OmniMount for inspection, you will be responsible for the shipping charges. Replacement product shipped to you will be returned freight pre-paid.

OmniMount disclaims any liability for modifications, improper installations, installations over the specified weight range, or failure to follow care instructions provided by OmniMount. To the maximum extent permitted by law, OmniMount disclaims any other warranties, expressed or implied, including warranties of fitness for a particular purpose and warranties of merchantability. OmniMount will not be liable for any damages arising out of the use of, or inability to use, OmniMount products.

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This warranty gives you specific legal rights, and you may also have other rights which vary from state to state. Specifications are subject to change without prior notice.

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Esta garantía cubre los productos OmniMount de los defectos de materiales y de mano de obra por un periodo de 5 años. OmniMount, a su exclusivo criterio, reparará o reemplazará el producto o componente defectuoso. En caso de que no se sigan las instrucciones de Omnimount para el cuidado del producto la garantía quedará anulada.

Para obtener el servicio de garantía, comuníquese con el servicio de Atención al cliente Llame al **877.PLUGD.IN (877.758.4346).** Deberá proporcionar el recibo original. Si fuera necesario enviar el producto a OmniMount para revisarlo, los gastos de envío correrán por su cuenta. El producto de reemplazo que se le envíe se le devolverá con los gastos de envío pre-pagados.

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THANK YOU

Thank you for purchasing the OBLED80FM. Our goal is for you to be completely satisfied with not only this product, but the overall installation experience. If for any reason you are not 100% satisfied with this product or have any questions, please contact us 24/7 at 877.PLUGD.IN (877.758.4346) so we may assist you.

GRACIAS

Le agredecemos por comprar el OBLED80FM. Nuestra meta es que usted este satisfecho totalmente no sólo con este producto, si no también con la experiencia total de la instalación. Si por alguna razón usted no esta el 100% satisfecho con este producto o tiene alguna pregunta, por favor, póngase en contacto con nosotros 24/7 al 877.PLUGD.IN (877.758.4346) para poderlo ayudar.

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ISSUES/QUESTIONS? / ¿PREGUNTAS?

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